

LAND WEST OF MAGNA PARK **CROSS IN HAND** RUGBY FLOOD RISK AND DRAINAGE REPORT

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	Flood Risk and Drainage Strategy
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Limitations

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INTRODUCTION

Appointment and Brief

1.1 This Flood Risk Assessment and Drainage Strategy has been prepared to support the preparation of an indicative masterplan to help promote the allocation of this site through a response to a call for sites. It has been commissioned by Nurton Development (Lutterworth) Ltd.

Limitations

1.2 This report is based on the interpretation and assessment of data provided by third parties. It should be noted that the detailed design of the drainage and associated Sustainable Drainage Systems (SuDS) features for the site has not been finalised and the assumptions and information presented here is therefore subject to design development. Operation and maintenance of all SuDS (including proprietary systems) will need to be considered once the proposed development has been finalised with all specific information presented to those responsible for the maintenance of this site. SGi cannot be held responsible for the accuracy of third-party data or the conclusions that come from this information or as a result of changes arising from the developing design. The conclusions and findings of this report may change if the proposed development is amended or updated after the date of publishing.

SITE DESCRIPTION

Existing Site

- 1.3 The site is circa 92.0 hectares in area and located in the county of Warwickshire, approximately 4.5km to the west of Lutterworth. The site is bounded by Coal Pit Lane directly to the North, Lutterworth Road (B4027) to the East and an area of land known as Newham Paddocks to the West. Fig 3.4 presents the site boundary and its relative location.
- 1.4 The site is currently farmland. In recent history a section of the site along the Western edge, was traversed by a railway line which was infilled in the 1950's. To the North and east of the site is a well-established industrial development known as Magna Park.



Figure 3-1 Existing site (Map data from Google Earth 2023)

Flood Risk

1.5 Based on the Flood Map for Planning the site is in Flood Zone I which is classified as having a less than 0.1% (I in 1000) annual probability of river (fluvial) or sea (tidal) flooding.



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- 1.6 Any forthcoming planning application will need to be supported by a detailed Flood Risk Assessment to review flood risk from all sources, however based on this initial desk study the site's Flood Zoning is appropriate for the proposed end use.

Existing Topography

1.7 The highest point of the site is located towards the Northeast boundary with an approximate elevation of 133m AOD. The levels generally fall in a Westerly direction to a minimum elevation of approximately 118.2m. A copy of the topographical survey is provided in Appendix A.

Existing Waterbodies and Watercourses

1.8 There are two known watercourses or waterbodies within the boundary of the site. The nearest charted watercourse to the site is a tributary to the River Sowe Water Body which leaves the site via a 1m diameter brick culvert. It is believed that this culvert was constructed to direct the watercourse beneath the historic railway. The culvert transitions to an open watercourse approximately 40m south-west of the site.

Existing Drainage

1.9 Whilst the site contains several piped sections of farmers ditches and historically constructed land drains, the site does not have any formal existing drainage system.

Public Drainage

1.10 Severn Trent Water records (2023) indicate that the nearest foul sewer is located some 2Km from the site.

Proposed Development

- 1.11 The development comprises of a series of carefully designed industrial buildings with associated infrastructure in the form of roads, car parks and a significant area dedicated natural SuDS features.
- 1.12 Refer to Figure 4—1 for the proposed technical masterplan of the proposed development.



Figure 4—1 Proposed Technical Masterplan

PROPOSED SURFACE WATER STRATEGY

General

- 1.13 All new developments are required to cater for all surface water that will be generated within the site, so as not to cause flooding, damage, or inconvenience to on-site or off-site areas. In accordance with associated legislation, local policy and general best practice, this will typically require the introduction of a dedicated surface water drainage network that intercepts, treats and stores surface water prior to it being discharged from site.
- 1.14 A surface water drainage system will be provided to collect surface water runoff from hardstanding areas. Primary runoff will be from hard impermeable surfaces such as roofs and any exposed areas of hardstanding. Allowance will be made to include landscaped areas that may fall towards the buildings, particularly where infiltration is not viable in the proposed development.
- 1.15 The aspiration for all new developments is to reduce surface water runoff rates to the equivalent greenfield rate (Qbar). To replicate greenfield run off conditions, it will be necessary to provide stormwater storage in the form of an attenuation basin, permeable surfacing, and transportation swales/ditches.
- 1.16 As a new development adequate space for natural SuDS has been provided for. Careful consideration has been given to the development Masterplan to minimize the use of 'Engineered' solutions, and to maximise the use of natural SuDS features.

CONSULTATION

Lead Local Flood Authority

1.17 At this stage no discussions have been held with the Lead Local Flood Authority (LLFA).

Severn Trent Water

1.18 A record search has been carried out with Severn Trent Waters and a Developers Enquiry has been submitted to identify the most appropriate point of connection for the foul water. 1.19 Severn Trent Water has provided an appropriate Point of Connection for the redevelopment of the site.

Climate Change

1.20 Climate change allowances are based on the Avon Warwickshire Management River Severn Catchment management peak rainfall allowances table for the 1% annual exceedance rainfall event produced by the Environment Agency (EA). For the proposed development the design life is considered as more than 50 years and design is considered at the upper end.

Avon Warwickshire Management Catchment Peak River Flow Allowances

Allowance Category	Total potential change anticipated for the 2050's	Total potential change anticipated for the 2070's
Upper End	+40%	+40%
Central	+20%	+40%

Table 5—I Climate change allowance for peak rainfall in England (1981-2000 baseline)

Drainage Hierarchy

- 1.21 Best practice for the management of surface water is based on Building Regulations 2010 Part H (2015 edition) and in line with Severn Trent Water guidance states that surface water runoff from a site should discharge in accordance with the drainage hierarchy. Surface water runoff should therefore discharge to one of the following in order of priority:
 - To an adequate soakaway or some other adequate infiltration system; or, where that is not practicable,
 - A watercourse; or, where that is not practicable,
 - A surface water sewer; or, where that is not practicable,
 - A combined sewer.

Soakaway

I.22 No intrusive Site Investigation has been carried out to date, however based on a Phase
 I Geo Environmental study undertaken, it is expected that the ground conditions will
 be cohesive in nature underlain by Blue Lias formation-mudstone.

Watercourse

1.23 As identified earlier, the site drains to two distinct outfalls running Easterly to the River Sowe waterbody. The onsite waterbodies are designated as Ordinary Watercourses.

Sewer

1.24 There is currently no foul water generated by the existing site and as such no onsite foul water sewers.

PROPOSED STRATEGY

Option I – Discharge to Soakaway

1.25 In line with the drainage hierarchy it is preferable to discharge surface water via soakaway or other infiltration systems where possible. It is proposed to discharge surface water via engineered soakaways at various locations throughout the site, where proximity to building footprints and other constraints permit. Attenuation will be provided primarily in the form of open attenuation, green/blue roofs were possible and permeable paving. The nature of the buildings are such that green/blue roofs will only be applicable to the Sub stations, Hub buildings and any offices.

Option 2 – Discharge to Onsite Watercourses

1.26 This option is the most likely solution based on the scale and nature of the development. An onsite walkaround has identified two primary outfalls on the site and the existing greenfield runoffs has been calculated.

Water Quality

- 1.27 It is widely recognised that diffuse pollution from urban surface water runoff is a significant factor which compromises receiving waterbodies including watercourses and groundwater. As such there is a requirement to identify and mitigate the impact of poor water quality originating from new developments.
- 1.28 The SuDS Manual (CIRIA C753) provides various methodologies for identifying potential sources of pollution within developments and a means of determining the treatment potential the various SuDS techniques can offer. The Simple Index Approach allocates

pollution hazard indices against the proposed land use, along with pollution mitigation indices for each SuDS component. To ensure adequate treatment is being provided, the selected SuDS components must have a total pollution mitigation index equal to or greater than the pollution hazard index associated with the land use of the contributing drainage area.

1.29 The pollution hazard indices for the proposed land use within the development are as follows, based on Table 26.2 of the SuDS Manual.

	Pollution Hazard Level	Total Suspended Soilds	Metals	Hydrocarbon
Commercial roofs	Low	0.3	0.2	0.05
Pedestrian areas and low trafficked roads	Low	0.5	0.4	0.4
Commercial yard and delivery areas	Medium	0.7	0.6	0.7

Table 5-2 Pollution Hazard Indices (based on Table 26.2 of the SuDS Manual

1.30 Following an initial screening exercise (see Sustainable Drainage Systems section below) the following table presents the mitigation indices for a range of SuDS components which may be appropriate for the proposed development.

SuDS Component	Total Suspended Solids	Metals	Hydrocarbons					
Permeable Paving	0.7	0.6	0.7					
Swale/open ponds	0.5	0.6	0.6					
Green roofs	Green roofs Not defined, but considered to offer adequate mitigat to treat runoff from commercial roof spaces.							
Proprietary treatment systems	Varies subject to product specifications and certification.							

Table 5—3 Indicative SuDS Mitigation Indices (based on Table 26.3 of the SuDS Manual)

1.31 It is currently envisaged that SuDS in combination of proprietary treatment systems will be employed on the development to provide sufficient mitigation to all runoff prior to discharge off site.

Sustainable Drainage Systems (SuDS)

- 1.32 Sustainable Urban Drainage Systems are used to reduce the impact of surface water from storm events on the existing environment mimicking the natural run-off characteristics of the site and removing pollutants from the urban run-off at source. There are various solutions which are described in the SuDS Manual (CIRIA C753) and include ground level features including swales and ponds, below ground systems (such as tanks, and infiltration techniques like soakaways) and above ground systems like green roofs.
- 1.33 The proposed development considers the use of sustainable drainage techniques in accordance with local policy. The CIRIA SuDS Manual contains a hierarchy of sustainable methods of capturing and storing rainwater in a descending order: from drainage into the ground to recharging water resources. Where infiltration is not possible, surface water should ideally be stored on site in open water features and then released at a controlled rate. The final option is to store surface water in tanks or cellular storage below ground.
- 1.34 Subject to the ground conditions and infiltration rates, SuDS features that could be considered through the detailed design (reserved matters) stage include permeable paving, underground tanks/cellular crates, green/blue roofs, rainwater harvesting and bioretention systems. Non-infiltration SuDS features will not reduce the amount of surface water discharged; however, it will significantly delay and mitigate the peak flood flows from the site.

SuDS Technique	Flood Reduction	Pollution Reduction	Landscape & Wildlife Benefit	Sustainability for the Proposed Development	Comments					
Green / blue roofs				Yes	Viability subject to the nature of the buildings and discussion with the client and wider design team. Likely to be suitable on Sub station, Office and Hub roof only					
Basins and ponds				Yes	Careful consideration has been given to the					
Constructed wetlands				Yes	site masterplan to ensure that sufficient					
Balancing ponds				Yes	space has been made to					

The hierarchy of SuDS techniques is shown in Table 5-4.

Retention ponds		Yes	allow the use of these SuDS features.						
Filter stripes and swales		Yes	Viable subject to coordination with proposed services and landscape design.						
Bioretention systems		Yes	Viable subject to coordination with proposed services and landscape design.						
Rainwater harvesting		Yes	Viability subject to the nature of the buildings and discussion with the client and wider design team.						
Infiltration devices		Yes	To be considered where viable subject to						
Soakaways		Yes	soakaway testing						
Infiltration trenches and basins		Yes	undertaken at a later stage.						
Permeable surfaces		Yes	Car parking and pedestrian areas may be suitable for permeable surfacing.						
Tanked systems		Yes	Viable where external						
Over-sized pipes		Yes	space permits. Site designed not to require such features						
Proprietary treatment devices		Yes	Engineered devices such as media filtration systems, and oil and grit separators, can be used however non engineered solutions preferred.						

Table 5—4 Hierarchy of SuDS techniques

PROPOSED SUDS MEASURES

Permeable Paving

1.35 Permeable surfaces are underlain with a pavement construction that allows rainwater to percolate through the surface, be treated and stored in the granular sub-base, and infiltrate into the in-situ ground strata. For permeable paving to be most viable and effective, the area should be near flat. Permeable paving is proposed at ground level for all car parking areas within the development. As infiltration on site is not considered to be viable, the permeable paving will connect to the sitewide drainage network.



Figure 5—2 Permeable paving

Swales

1.36 Swales will capture run off from neighbouring walkways and are proposed to have a filter trench below to provide additional attenuation and water treatment capacity.



Figure 5—4 Swale

SuDS Operation and Maintenance Plan

1.37 Regular maintenance of the sustainable drainage system is essential to maintain its performance and avoid failure of any mechanical/electrical components. It is anticipated that all drainage, including SuDS features will remain within the ownership of the developer and maintenance of the SuDS features will be undertaken by an experienced contractor. An agreed maintenance programme will be prepared in accordance with the CIRIA guidance and will be included within the Operation and Maintenance Manual for the development on completion.

Existing and Proposed Impermeable Areas

- 1.38 The total developable area which forms the drainage assessment boundary is 92.0 hectares.
- 1.39 The existing and proposed permeable/impermeable areas are summarised in Table 5—5. for details of the existing and proposed impermeable areas.

	Existing Area (hectares)	Proposed Area (hectares)
Permeable	92.0	16.5
Impermeable	0	75.50

Proposed Discharge Rate

Greenfield Runoff Rate

1.40 In consideration of FEH 2013 point rainfall data and a total drainage assessment boundary of 92 hectares, the site's greenfield runoff rate has been calculated using the HR Wallingford Greenfield Runoff Estimation Tool. A summary of the greenfield runoff calculation is summarised in Table 5—6.

Return Period	Greenfield Rboff Rate (l/s)
l in l year	269
I in 30 year	635
l in 100 year	833



Proposed Attenuation

1.41 To facilitate the reduction in discharge rates from the site, attenuation storage will be required. Using the flow rates calculated in section 5.11, the proposed attenuation volume for the site has been calculated based on the 100-year storm event plus 40% climate change. Using the MicroDrainage Source Control tool, the indicative attenuation volume for the site has been calculated. The surface water discharge rate from the site is dependent on further investigations and the implemented drainage strategy. Therefore, calculations have been undertaken for restricting surface water discharge to greenfield runoff rates (Qbar).

Attenuation volumes required based on calculated Developed areas varies between 48,000m3 and 65,000m3

Designing for Exceedance

1.42 Although the surface water drainage system will be designed to accommodate flows up to the 1 in 100-year storm event, including additional allowances for climate change, there is always a possibility of a storm event occurring which exceeds this design standard. In such an event, potential risks include the exceedance of the surface water network and attenuation systems and flooding of the site. It is proposed to design external pedestrian areas to shed water away from the buildings during such exceedance events and direct overland flood flows through the site towards off-site areas following the natural topography. It is anticipated that the local land topography will act as the wider overland flow network.

Exceedance routes are indicated in Figure 5—5.



Figure 5—5 Exceedance Routes
FOUL DRAINAGE STRATEGY

General

1.43 Foul water disposal should be in accordance with the Part H "Drainage and Waste Disposal" of the Building Regulations. This document sets requirements for the design and construction of underground foul water drains to the point of connection to an existing sewer.

Proposed Foul Water Drainage

1.44 A new onsite gravity system will be designed to collect the foul flows from the development and transport them to a central location. At this location a new adoptable foul pump station will be constructed, and the flows will be ejected from the site via a suitably designed pressure main. A predevelopment application has been made to Severn Trent Water and an offsite Point of Connection has been provided by Severn Trent for the foul flows. The final connection to the public sewer will need to be designed and constructed under a Section 106 Agreement with Severn Trent Water.

1.45 In addition to the S106 Agreement a S50 license will be required with the Highway Authority for the construction of the new rising main to be constructed in the verge of the A4303

CONCLUSIONS

- 1.46 This Flood Risk Assessment and Drainage Strategy has been prepared to support the preparation of an indicative masterplan to help promote the allocation of this site through a response to a call for sites. It has been commissioned by Nurton Development (Lutterworth) Ltd.
- 1.47 The site is wholly within Flood Zone I and the development proposal is appropriate for the flood zoning of the site. The final configuration and nature of the drainage will be determined at the detailed design (reserved matters) stage and is dependent on any discharge of planning conditions.
- 1.48 It is proposed to discharge surface water from the development in line with the drainage hierarchy as presented in the 2 options within this report, Attenuation storage will be required to facilitate the reduction of the proposed flows, and significant space has been made available to promote natural SuDS wherever practicable.
- 1.49 A separate foul drainage system will be provided to collect all foul water generated from site via gravitational flow from below ground floor level and a central foul pump station will be constructed to pump the foul into the agreed Point of connection dictated by Severn Trent Water. Severn Trent Water has confirmed that the foul water from this site can be drained at an unrestricted rate to the public combined sewer network.





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×23.61	× ^{123.44} ×	× ^{123.4} × ^{123.2}	.43 ×	123.40 123.23	× ^{123.36} × ^{123.24}	× ^{123.31} × ^{123.21}	× ^{123.39} × ^{123.35}	x ^{123.54} x ^{123.53}	× ^{123.76} × ^{123.73}	× ^{123.96} × ^{123.93}	× ^{124.19} × ^{124.09}	× ^{124.33} × ^{124.27}	× ^{124.50} × ^{124.44}	× ^{124.63} × ^{124.59}	× ^{124.79} × ^{124.72}	× ^{124.92} × ^{124.85}	× ^{125.07} × ^{124.95}	× ^{125.15} × ^{125.07}	× ^{125.34} × ^{125.24}	× ^{125.42} × ^{125.34}	× ^{125.57} × ^{125.43}	× ^{125.65} × ^{125.52}	x ^{125.70} x ^{125.59}	× ^{125.73} × ^{125.67}	× ^{125.81} × ^{125.79}	× ^{125.89} × ^{125.82}	× ^{125.93} × ^{125.88}	× ^{126.02} × ^{125.92}	× ^{126.15} × ^{125.88}	× ^{126.18} × ^{126.04}	× ^{126.20} × ^{126.10}	× ^{126.30} × ^{126.14}
23.00 23.11	× ^{123.16} × ^{123.02}	× ^{123.1} 2 × ^{123.0}	.15 ×	123.11 123.02	× ^{123.05} × ^{123.00}	× ^{123.13} × ^{123.09}	× ^{123.29} × ^{123.28}	× ^{123.49} × ^{123.50}	× ^{123.69} × ^{123.64}	× ^{123.89} × ^{123.84}	× ^{124.07} × ^{124.05}	× ^{124.25} × ^{124.18}	× ^{124.37} × ^{124.35}	× ^{124.52} × ^{124.48}	× ^{124.67} × ^{124.62}	× ^{124.78} × ^{124.69}	× ^{124.89} × ^{124.83}	× ^{125.01} × ^{124.96}	× ^{125.13} × ^{125.05}	× ^{125.25} × ^{125.13}	× ^{125.36} × ^{125.21}	× ^{125.41} × ^{125.24}	x ^{125.48} x ^{125.32}	× ^{125.55} × ^{125.39}	× ^{125.65} × ^{125.56}	× ^{125.74} × ^{125.61}	× ^{125.81} × ^{125.69}	× ^{125.83} × ^{125.65}	× ^{125.90} × ^{125.79}	× ^{125.95} × ^{125.76}	× ^{126.00} × ^{125.88}	× ^{125.97} × ^{125.92}
23.01 22.86	× ^{122.98} × ^{122.91}	³ × ^{122.9} × ^{122.9}	.92 ×	122.87 122.82	× ^{122.93} × ^{122.90}	× ^{123.06} × ^{123.03}	× ^{123.26} × ^{123.20}	× ^{123.44} × ^{123.35}	× ^{123.62} × ^{123.52}	× ^{123.80} × ^{123.74}	× ^{123.99} × ^{123.95}	× ^{124.13} × ^{124.12}	× ^{124.29} × ^{124.25}	× ^{124.45} × ^{124.34}	× ^{124.54} × ^{124.49}	× ^{124.67} × ^{124.60}	× ^{124.79} × ^{124.66}	× ^{124.89} × ^{124.77}	× ^{124.96} × ^{124.87}	× ^{125.04} × ^{124.91}	× ^{125.10} × ^{124.98}	× ^{125.17} × ^{125.04}	× ^{125.19} × ^{125.11}	× ^{125.29} × ^{125.19}	× ^{125.45} × ^{125.26}	× ^{125.44} × ^{125.32}	× ^{125.54} × ^{125.34}	× ^{125.60} × ^{125.44}	× ^{125.66} × ^{125.50}	× ^{125.74} × ^{125.59}	× ^{125.80} × ^{125.67}	× ^{125.84} × ^{125.74}
22.84	× ^{122.81} × ^{122.74}	× ^{122.7}	.77 ×	122.74 122.73	× ^{122.86}	× ^{123.00}	× ^{123.18}	× ^{123.37} × ^{123.29}	× ^{123.54}	× ^{123.68}	× ^{123.84}	× ^{124.05} ×	× ^{124.16} ×	× ^{124.31}	× ^{124.38}	× ^{124.51} ×	× ^{124.58}	× ^{124.64}	× ^{124.78}	× ^{124.81}	× ^{124.85}	× ^{124.91} × ^{124.77}	× ^{124.95}	× ^{125.03}	× ^{125.09}	× ^{125.23}	× ^{125.27}	x ^{125.33}	× ^{125.37}	× ^{125.44}	× ^{125.53}	× ^{125.60}
22.64	× ^{122.64}	^ × ^{122.6}	.61 ×	122.68	x ^{122.81} 122.78	^ × ^{122.95} 122.87	^ × ^{123.09}	^ × ^{123.25} ×	^ 123.44 ×	x ^{123.62} x ^{123.53}	x ^{123.77} ×	^ × ^{123.90}	^ × ^{124.03} 123.95	^ x ^{124.11} 124.02	^ × ^{124.23}	^ x ^{124.31} 124.17	^ 124.36 × 124.24	124.45 ×	x ^{124.50}	× ^{124.56}	x ^{124.59}	^ × ^{124.59} 124.43	^ 124.63 X 124.46	× ^{124.69} × ^{124.52}	^ 124.76 × 124.57	^ 124.87 × 124.67	x ^{124.92} x ^{124.72}	^ 124.96 × 124.76	× ^{125.05} × ^{124.89}	x ^{125.15} x ^{124.95}	x ^{125.21} x ^{124.97}	x ^{125.33}
22.52	× × ^{122.45}	× × 122.5 × 122.5	.53 ×	122.57	× × ^{122.70}	× × ^{122.84}	× × ^{122.98}	× × ^{123.13}	× × ^{123.30}	× × ^{123.42}	× × ^{123.56}	× × ^{123.69}	× × ^{123.79}	× × ^{123.89}	× × ^{123.96}	× × ^{124.00}	× × ^{124.09}	× × ^{124.13}	× × ^{124.16}	× × ^{124.22}	× × ^{124.20}	× × ^{124.26}	× × ^{124.31}	× × ^{124.37}	× × ^{124.40}	× × ^{124.47}	× 124.58	× × ^{124.61}	× × ^{124.71}	× × ^{124.80}	× × ^{124.86}	× × ^{124.94}
22.38	× ^{122.37} × ^{122.28}	× ^{122.4} 3 × ^{122.3}	.38 ×	122.55	× ^{122.68}	× ^{122.79} × ^{122.69}	× ^{122.91} × ^{122.83}	x ^{123.05} x ^{122.93}	× ^{123.21} × ^{123.09}	x ^{123.31} x ^{123.23}	× ^{123.45} × ^{123.34}	x ^{123.57} x ^{123.41}	x ^{123.65} x ^{123.49}	× ^{123.72} × ^{123.56}	× ^{123.77} × ^{123.59}	x ^{123.84} x ^{123.71}	× ^{123.89} × ^{123.75}	x ^{123.94} x ^{123.77}	x ^{123.94} x ^{123.77}	× ^{124.01} × ^{123.80}	x ^{124.00} x ^{123.81}	× ^{124.09} × ^{123.88}	x ^{124.15} x ^{123.90}	x ^{124.15} x ^{123.95}	x ^{124.23} x ^{124.05}	x ^{124.30} x ^{124.13}	x ^{124.38} x ^{124.21}	x ^{124.50} x ^{124.32}	× ^{124.50} × ^{124.40}	x ^{124.66} x ^{124.47}	x ^{124.70} x ^{124.57}	× ^{124.82} × ^{124.63}
22.14 22.05	× ^{122.20} × ^{122.17}	x ^{122.3}	.32 ×	122.40 122.35	x ^{122.52} x ^{122.44}	x ^{122.63} x ^{122.58}	× ^{122.76} × ^{122.66}	x ^{122.85} x ^{122.73}	x ^{122.97} x ^{122.84}	× ^{123.06} × ^{122.92}	× ^{123.18} × ^{123.01}	x ^{123.25} x ^{123.09}	x ^{123.32} x ^{123.18}	x ^{123.37} x ^{123.25}	× ^{123.46} × ^{123.30}	x ^{123.53} x ^{123.37}	× ^{123.53} × ^{123.38}	× ^{123.58} × ^{123.41}	× ^{123.58} × ^{123.46}	× ^{123.66} × ^{123.46}	× ^{123.66} × ^{123.45}	x ^{123.67} x ^{123.51}	x ^{123.70} x ^{123.51}	× ^{123.75} × ^{123.54}	× ^{123.84} × ^{123.68}	x ^{123.91} x ^{123.75}	x ^{124.06} x ^{123.85}	x ^{124.13} x ^{123.93}	× ^{124.24} × ^{124.03}	× ^{124.33} × ^{124.09}	× ^{124.29} × ^{124.21}	× ^{124.46} × ^{124.27}
22.00 22.01	× ^{122.10} × ^{122.07}	× ^{122.2} × ^{122.1}	. ²¹ ×	122.29 122.18	x ^{122.38} x ^{122.31}	× ^{122.47} × ^{122.38}	× ^{122.53} × ^{122.40}	x ^{122.62} x ^{122.48}	× ^{122.71} × ^{122.53}	× ^{122.80} × ^{122.60}	× ^{122.82} × ^{122.66}	x ^{122.92} x ^{122.77}	x ^{123.01} x ^{122.87}	× ^{123.08} × ^{122.94}	× ^{123.15} × ^{123.03}	× ^{123.21} × ^{123.04}	× ^{123.25} × ^{123.10}	x ^{123.27} x ^{123.11}	× ^{123.30} × ^{123.16}	x ^{123.32} x ^{123.17}	× ^{123.33} × ^{123.20}	× ^{123.37} × ^{123.21}	x ^{123.40} x ^{123.27}	× ^{123.46} × ^{123.26}	x ^{123.49} x ^{123.32}	× ^{123.56} × ^{123.43}	× ^{123.64} × ^{123.52}	× ^{123.76} × ^{123.64}	x ^{123.85} x ^{123.73}	x ^{123.96} x ^{123.75}	× ^{123.95} × ^{123.85}	× ^{124.10} × ^{123.89}
21.92	× ^{122.00} × ^{121.95}	× ^{122.0}	.08 ×	122.17 122.06	x ^{122.22} x ^{122.11}	× ^{122.26} × ^{122.14}	× ^{122.29} × ^{122.18}	× ^{122.33} × ^{122.22}	x ^{122.40} x ^{122.27}	× ^{122.48} · × ^{122.35}	122.54	× ^{122.66} × ^{122.52}	× ^{122.74} × ^{122.61}	× ^{122.80} × ^{122.66}	× ^{122.85} × ^{122.70}	x ^{122.89} x ^{122.76}	× ^{122.93} × ^{122.82}	× ^{122.99} × ^{122.87}	× ^{122.99} × ^{122.88}	× ^{123.03} -	x ^{122.97}	× ^{123.11} × ^{123.01}	× ^{123.12} × ^{123.08}	× ^{123.21} × ^{123.11}	x ^{123.24} x ^{123.15}	× ^{123.33} × ^{123.22}	× ^{123.40} × ^{123.34}	× ^{123.49} × ^{123.42}	× ^{123.57} × ^{123.51}	× ^{123.70} -	× ^{123.75}	× ^{123.85} × ^{123.72}
21.84 21.74	× ^{121.89} × ^{121.81}	× ^{121.9} × ^{121.8}	⁹⁴ ×	122.00 121.87	× ^{121.99} × ^{121.95}	× ^{122.06} × ^{121.99}	× ^{122.10} × ^{122.00}	x ^{122.14} x ^{122.04}	x ^{122.19} x ^{122.12}	x ^{122.28} x ^{122.19}	× ^{122.35} × ^{122.25}	× ^{122.36} × ^{122.33}	x ^{122.45} x ^{122.33}	× ^{122.53} × ^{122.38}	× ^{122.55} × ^{122.43}	x ^{122.60} x ^{122.45}	× ^{122.66} × ^{122.54}	x ^{122.73} x ^{122.59}	× ^{122.78} × ^{122.66}	x ^{122.84} x ^{122.75}	x ^{122.92} x ^{122.79}	× ^{122.90} × ^{122.83}	× ^{122.97} × ^{122.92}	× ^{123.03} × ^{123.01}	x ^{123.10} x ^{123.07}	x ^{123.16} x ^{123.14}	x ^{123.24} x ^{123.18}	x ^{123.37} x ^{123.29}	× ^{123.45} × ^{123.36}	x ^{123.46} x ^{123.39}	× ^{123.56} × ^{123.45}	× ^{123.63} × ^{123.53}
21.67 21.55	× ^{121.70} × ^{121.59}	× ^{121.7} × ^{121.6}	⁷³ ×	121.79 121.69	× ^{121.87} × ^{121.76}	× ^{121.91} × ^{121.85}	× ^{121.96} × ^{121.91}	× ^{121.97} × ^{121.93}	× ^{122.05} × ^{121.97}	x ^{122.10} x ^{122.01}	× ^{122.15} × ^{122.07}	× ^{122.20} × ^{122.12}	× ^{122.22} × ^{122.14}	× ^{122.25} × ^{122.16}	× ^{122.30} × ^{122.21}	× ^{122.35} × ^{122.23}	× ^{122.41} × ^{122.28}	× ^{122.50} × ^{122.38}	× ^{122.56} × ^{122.40}	× ^{122.62} × ^{122.48}	× ^{122.69} × ^{122.58}	× ^{122.77} × ^{122.66}	× ^{122.85} × ^{122.74}	× ^{122.94} × ^{122.83}	× ^{122.99} × ^{122.86}	× ^{123.06} × ^{122.93}	× ^{123.12} × ^{123.01}	× ^{123.21} × ^{123.09}	× ^{123.30} × ^{123.23}	× ^{123.32} × ^{123.25}	× ^{123.40} × ^{123.28}	× ^{123.49} × ^{123.39}
21.43 21.38	× ^{121.48} × ^{121.45}	× ^{121.5}	⁵⁵ ×	121.63 121.56	× ^{121.70} × ^{121.61}	× ^{121.77} × ^{121.68}	× ^{121.81} × ^{121.72}	× ^{121.84} × ^{121.76}	× ^{121.86} × ^{121.79}	× ^{121.90} × ^{121.82}	× ^{121.93} × ^{121.87}	× ^{121.94} × ^{121.92}	× ^{122.01} × ^{121.96}	× ^{122.09} × ^{122.02}	× ^{122.12} × ^{122.04}	x ^{122.16} x ^{122.07}	× ^{122.18} × ^{122.14}	× ^{122.26} × ^{122.21}	× ^{122.35} × ^{122.30}	× ^{122.41} × ^{122.42}	× ^{122.51} × ^{122.47}	× ^{122.58} × ^{122.52}	× ^{122.61} × ^{122.59}	× ^{122.70} × ^{122.64}	× ^{122.76} × ^{122.70}	× ^{122.84} × ^{122.79}	× ^{122.90} × ^{122.85}	× ^{122.95} × ^{122.89}	× ^{123.12} × ^{123.05}	× ^{123.14} × ^{123.13}	× ^{123.23} × ^{123.16}	× ^{123.39} × ^{123.25}
21.35 21.28	× ^{121.40} × ^{121.36}	× ^{121.4}	⁴⁵ ×	121.51 121.45	x ^{121.55}	× ^{121.59}	× ^{121.66}	× ^{121.71}	× ^{121.74}	× ^{121.80}	× ^{121.82}	× ^{121.87} × ^{121.87}	× ^{121.94}	× ^{121.93}	× ^{121.99}	× ^{122.03}	× ^{122.09}	× ^{122.14}	× ^{122.22} × ^{122.27}	× ^{122.26}	× ^{122.35}	× ^{122.46}	× ^{122.52}	× ^{122.57}	× ^{122.66}	× ^{122.68}	× ^{122.78}	× ^{122.86}	× ^{122.96}	× ^{123.10}	× ^{123.19}	× ^{123.29}
21.02 • 121.75 21.38	5 x ^{121.03}	121.82 ×× 121.2	121 X 24	1.46	× 121.91 × 121.58	× 121.70 121.62	×121.77 ×121.77	2.06 ×121.80 121.74	× _{121.88}	122.14 × 121.92	121.93	× 122.05	122.3 × 122.08	5 X	x ^{122.26}	122.5 122.29 x	5x ^{122.36}	× ^{122.37} ×	122.65 x ^{122.45} x ^{122.39}	× ^{122.48} -	122.84 122.59	x ^{122.68}	122.97 x ^{122.79}	× ^{122.84}	23.12 x ^{122.92} x ^{122.84}	× ^{123.01} ×	24. 123.10 ×	×123.58 ×123.20	× 123.28	× 122.78	122.59 23 123.39	x ^{122.75} 58
21.43	x x ^{121.39} x ^{121.53}	× 121.4 × 121.5	48 . 59 .	121.53	x ^{121.60} x ^{121.72}	x 121.64 x	× × ^{121.74} ×	x 121.78 x	× 121.84 ×	x 121.91 x	x 121.96 x	× × × 122.02	x 122.08 x	x x ^{122.15} x ^{122.26}	x 122.23 x	x 122.32 x	x 122.39 x	x x ^{122.45} x ^{122.61}	x ^{122.51} x ^{122.65}	x ^{122.59} x ^{122.70}	x ^{122.66} x ^{122.78}	x 122.74 x	x x ^{122.86} x ^{122.98}	x ^{122.90} x ^{123.05}	x ^{123.00}	x ^{123.04} x ^{123.16}	x ^{123.09} x ^{123.19}	x x 123.18 x	x ^{123.25} x ^{123.32}	x ^{123.35} x ^{123.47}	x ^{123.38} x ^{123.51}	x ^{123.52} x ^{123.53}
21.58	× ^{121.62}	× ^{121.7}	⁷⁰ ×	121.80	× ^{121.83}	x ^{121.92}	× ^{122.02}	× ^{122.06}	× ^{122.07}	× ^{122.14}	× ^{122.22}	× ^{122.28}	× ^{122.30}	x ^{122.45}	x ^{122.51}	x ^{122.58}	× ^{122.65}	× ^{122.75}	× ^{122.80}	× ^{122.86}	x ^{122.95}	× ^{123.04}	x ^{123.14}	× ^{123.18}	× ^{123.22}	× ^{123.29}	× ^{123.30}	× ^{123.38}	× ^{123.41}	× ^{123.58}	× ^{123.63}	× ^{123.68}
21.75 21.83	× ^{121.80} × ^{121.90}	× ^{121.8} × ^{122.0}	⁸⁵ ×	121.90 122.04	× ^{121.99} × ^{122.14}	x ^{122.08} x ^{122.21}	× ^{122.16} × ^{122.31}	x ^{122.18} x ^{122.38}	× ^{122.28} × ^{122.43}	x ^{122.33} x ^{122.50}	x ^{122.37} x ^{122.53}	× ^{122.44} × ^{122.59}	x ^{122.51} x ^{122.68}	x ^{122.57} x ^{122.75}	× ^{122.65} × ^{122.83}	x ^{122.75} x ^{122.88}	× ^{122.84} × ^{122.98}	× ^{122.90} × ^{123.05}	× ^{122.98} × ^{123.08}	× ^{123.00} × ^{123.16}	× ^{123.08} × ^{123.26}	× ^{123.15} × ^{123.31}	x ^{123.25} x ^{123.40}	× ^{123.32} × ^{123.48}	× ^{123.33} × ^{123.50}	× ^{123.40} × ^{123.53}	× ^{123.42} × ^{123.57}	× ^{123.50} × ^{123.60}	× ^{123.53} × ^{123.69}	x ^{123.67} x ^{123.73}	× ^{123.70} × ^{123.87}	× ^{123.79} × ^{123.86}
21.93 22.10	× ^{122.05} × ^{122.17}	× ^{122.1}	¹⁰ ×	122.20 122.33	× ^{122.29} × ^{122.45}	× ^{122.34} × ^{122.50}	× ^{122.46} × ^{122.59}	x ^{122.48} x ^{122.61}	x ^{122.60} x ^{122.72}	x ^{122.61} x ^{122.76}	× ^{122.65} × ^{122.82}	× ^{122.74} × ^{122.86}	x ^{122.80} x ^{122.98}	× ^{122.92} × ^{123.00}	× ^{122.96} × ^{123.16}	x ^{123.06} x ^{123.20}	x ^{123.07} x ^{123.25}	× ^{123.18} × ^{123.32}	× ^{123.22} × ^{123.35}	× ^{123.31} × ^{123.44}	× ^{123.36} × ^{123.52}	× ^{123.45} × ^{123.60}	× ^{123.54} × ^{123.69}	× ^{123.61} × ^{123.75}	× ^{123.65} × ^{123.79}	× ^{123.66} × ^{123.81}	× ^{123.67} × ^{123.82}	x ^{123.71} x ^{123.85}	× ^{123.78} × ^{123.88}	× ^{123.81} × ^{123.95}	× ^{123.93} × ^{124.07}	× ^{123.99} × ^{124.08}
22.25	× ^{122.34} × ^{122.50}	× ^{122.4}	.40 ×	122.51 122.66	× ^{122.59} × ^{122.70}	× ^{122.65} × ^{122.84}	× ^{122.72} × ^{122.87}	× ^{122.84} × ^{122.97}	× ^{122.86} × ^{123.03}	× ^{122.93} × ^{123.08}	× ^{122.97}	× ^{123.04} × ^{123.22}	× ^{123.13} × ^{123.30}	× ^{123.19} × ^{123.35}	× ^{123.27} × ^{123.42}	× ^{123.36} × ^{123.47}	× ^{123.39} × ^{123.51}	× ^{123.44} × ^{123.61}	× ^{123.49} × ^{123.67}	× ^{123.56} × ^{123.73} -	× ^{123.64}	× ^{123.74} × ^{123.87}	× ^{123.79} × ^{123.94}	× ^{123.85} × ^{124.02}	× ^{123.93} × ^{124.07}	× ^{123.96} × ^{124.08}	× ^{123.91} × ^{124.12}	× ^{123.97} × ^{124.11}	× ^{124.00} × ^{124.14}	× ^{124.06} × ^{124.16} -	× ^{124.17}	× ^{124.19} × ^{124.34}
22.58 22.74	× ^{122.70} × ^{122.80}) x ^{122.5} x ^{122.5}	.77 ×	122.80 123.01	× ^{122.89} × ^{123.08}	× ^{122.98} × ^{123.14}	× ^{123.05} × ^{123.21}	× ^{123.15} × ^{123.31}	× ^{123.21} × ^{123.39}	× ^{123.23} × ^{123.42}	× ^{123.28} × ^{123.46}	× ^{123.37} × ^{123.54}	× ^{123.50} × ^{123.65}	× ^{123.57} × ^{123.70}	× ^{123.61} × ^{123.80}	× ^{123.65} × ^{123.85}	× ^{123.70} × ^{123.91}	× ^{123.79} × ^{123.96}	× ^{123.88} × ^{124.02}	× ^{123.90} × ^{124.08}	× ^{123.94} × ^{124.13}	× ^{124.04} × ^{124.20}	× ^{124.12} × ^{124.26}	× ^{124.16} × ^{124.34}	× ^{124.22} × ^{124.37}	× ^{124.26} × ^{124.42}	× ^{124.20} × ^{124.43}	× ^{124.24} × ^{124.36}	× ^{124.27} × ^{124.39}	× ^{124.28} × ^{124.42}	× ^{124.37} × ^{124.49}	× ^{124.47} × ^{124.59}
22.88 23.04	× ^{122.99} ×	x ^{123.1} x ^{123.2}	.10 ×	123.19 123.26	× ^{123.24} × ^{123.41}	× ^{123.33} × ^{123.47}	× ^{123.42} × ^{123.58}	× ^{123.45} × ^{123.66}	× ^{123.55} × ^{123.72}	× ^{123.61} × ^{123.77}	× ^{123.66} × ^{123.82}	× ^{123.72} × ^{123.92}	× ^{123.76} × ^{123.99}	× ^{123.88} × ^{124.04}	× ^{123.93} × ^{124.08}	× ^{124.00} × ^{124.15}	× ^{124.05} × ^{124.21}	× ^{124.09} × ^{124.28}	× ^{124.17} × ^{124.29}	× ^{124.23} × ^{124.38}	× ^{124.29} × ^{124.40}	× ^{124.36} × ^{124.51}	× ^{124.47} × ^{124.59}	× ^{124.54} × ^{124.68}	× ^{124.58} × ^{124.78}	× ^{124.58} × ^{124.78}	× ^{124.59} × ^{124.78}	× ^{124.57} × ^{124.72}	× ^{124.53} × ^{124.68}	× ^{124.54} × ^{124.70}	× ^{124.60} × ^{124.73}	× ^{124.63} × ^{124.83}
23.16	× ^{123.26}	× 123.3	.37 ×	123.43	× ^{123.54}	× ^{123.59}	× ^{123.70}	x ^{123.78}	× ^{123.87}	x ^{123.93}	× ^{124.03}	x ^{124.12}	× ^{124.16}	× ^{124.20}	× ^{124.28}	× ^{124.34}	× ^{124.37}	× ^{124.41}	x ^{124.45}	x ^{124.46}	×124.57	× ^{124.62}	× ^{124.74}	x ^{124.81}	x ^{124.88}	× ^{124.93}	x ^{124.94}	x ^{124.87}	x ^{124.84}	x ^{124.86}	x ^{124.87}	× ^{124.97}

DAL PIT LANE -----x2Z<u>91</u>____ x^{126.97} x^{127.05} x^{127.16} x¹⁰ x^{127.31} 71 126.88 126.95 127.02 127.14 127.14 127.23 X .9 x126.75 x126.77 x126.91 x126.99 x127.01 x127.07 x127.06 x127.19 127.30 127.37 127.37 COAL PIT LANE x^{126.62} x^{126.62} x^{126.72} x^{126.82} x^{126.85} x^{126.90} x^{126.97} x^{127.10} x^{127.13} x^{127.19} x 127.32 5 x 26.48 x 126.57 x 126.64 x 126.72 x 126.77 x 126.80 x 126.86 x 126.93 x 126.95 x 127.06 x 127.14 x 127.25 x 127.36 128.41 x 127.36 128.41 x 127.36 128.41 0 x^{126.39} x^{126.45} x^{126.56} x^{126.61} x^{126.71} x^{126.69} x^{126.77} x^{126.82} x^{126.89} x^{126.90} x^{127.01} x^{127.12} x^{127.22} x^{127.43} x^{127.50} VEGETATION - The second sec ⁴ x^{126.27} x^{126.33} x^{126.43} x^{126.52} x^{126.59} x^{126.56} x^{126.62} x^{126.71} x^{126.79} x^{126.82} x^{126.89} x^{126.89} x^{126.93} x^{127.05} x^{127.21} x^{127.34} x^{127.36} x^{127.40} x ³⁷ x^{126.12} x^{126.23} x^{126.38} x^{126.43} x^{126.45} x^{126.50} x^{126.56} x^{126.60} 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 | × - | Ť | × | ×
 | x | x | ×
 | x | x | x | × - | Ť
 | X
27.25 A | × ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ | 127.48 | ×
 | x | x | x
 | x | × - | * | ×
 | x | x
 |
| ō.24

 | × ^{126.16}
 | × ^{126.07} | × ^{126.02}
 | × ^{125.98} | ×125.94
× | × ^{126.00} | × 125.60
 | × ^{126.16} | × ^{126.14} | × ^{126.29}
 | × ^{126.41} | 126.54
× | × ^{126.73} | × ^{126.82} | 126.95 '
128.12
 | × 1 50
50 | × 127.58 | x ^{127.65} | × 127.68
 | 127.78
× | x ^{127.81} | x ^{127.95}
 | x ^{128.05} | × ^{128.18} | × ^{128.28} | × ^{128.41}
 | 128.51
× | × ^{128.6}
 |
| 6.40

 | × ^{126.34}
 | × ^{126.24} | x ^{126.22}
 | × ^{126.11} | x ^{126.10} | x ^{126.08} | x ^{126.15}
 | × Solution | × ^{126.23} | × ^{126.27}
 | x ^{126.45} | × ^{126.52} | x ^{126.67} | × ^{126.84} | 127.05
 | x ^{127.42} | × ^{127.46} | x ^{127.55} | × ^{127.65}
 | x ^{127.70} | x ^{127.84} | x ^{127.93}
 | x ^{128.06} | × ^{128.17} | x ^{128.31} | × ^{128.39}
 | x ^{128.50} | × ^{128.6}
 |
| 6.57

 | × ^{126.50}
 | × ^{126.41} | × ^{126.33}
 | × ^{126.29} | × ^{126.22} | x ^{126.23} | × ^{126.22}
 | × ^{126.28} | 125.57 | × ^{126.22}
 | × ^{126.24} | × ^{126.48} | 126.82 A | 1/32/14 | x ^{127.21}
 | × ^{127.30} | x ^{127.39} | x ^{127.52} | × ^{127.61}
 | x ^{127.72} | × ^{127.84} | x ^{127.95}
 | x ^{128.07} | × ^{128.19} | × ^{128.28} | × ^{128.38}
 | x ^{128.51} | × ^{128.6}
 |
| 6.71

 | 126.62
 | 126.59 | 126.48
 | 126.46 | 126.41 | 126.41 | 126.49
 | 126.42 | | 125.66
 | 12
126.32 | 26.63 | 126.94 | 127.14 | 127.13
 | 127.26 | 127.34 | 127.50 | 127.62
 | 127.73 | 127.84 | 127.98
 | 128.09 | 128.19 | 128.27 | 128.38
 | 128.48 | 128.6
 |
|

 | ×
 | × | x
 | × | x | x | x
 | x | × _{126.29} | ×
×
 | ×
127.01 رأ
ركزي | The second | x | x | x
 | x | x | X | ×
 | x | x | x
 | x | X | x | x
 | x | x
 |
| 6.83

 | × ^{126.78}
 | × ^{126.71} | × ^{126.63}
 | × ^{126.61} | x ^{126.60} | x ^{126.61} | × ^{126.66}
 | x ^{126.70} | × ^{126.50}
126.62 |
 | 126.34 | × ^{126.83} | x ^{126.87} | × ^{126.97} | x ^{127.10}
 | x ^{127.22} | × ^{127.38} | 127.48
X | × ^{127.58}
 | x ^{127.72} | x ^{127.82} | x ^{127.98}
 | x ^{128.10} | × ^{128.19} | x ^{128.29} | × ^{128.39}
 | x ^{128.50} | × ^{128.6}
 |
| 6.96

 | × ^{126.88}
 | × ^{126.84} | × ^{126.80}
 | × ^{126.79} | x ^{126.79} | x ^{126.84} | × ^{126.87}
 | 126.94 ¹
X | 26.81
X C J | 1/201
> 126.89
X
 | x ^{126.94} | × ^{126.87} | x ^{126.92} | × ^{127.00} | x ^{127.14}
 | x ^{127.27} | x ^{127.39} | × ^{127.47} | × ^{127.62}
 | x ^{127.71} | x ^{127.84} | x ^{127.96}
 | x ^{128.10} | × ^{128.20} | × ^{128.31} | × ^{128.43}
 | × ^{128.54} | × ^{128.6}
 |
| 7.08

 | 127.01
X
 | 126.97
× | ×126.93
 | 126.99
× | 126.97
X | 126.98
X | 127
127.04
X
 | 7.07 CY | x ^{126.76} | 126.93
×
 | × ^{127.04} | 126.95
× | 126.96
X | 127.08
× | 127.18
X
 | ×127.32 | 127.36
X | x ^{127.50} | 127.62
 | x ^{127.73} | x ^{127.84} | 127.98
X
 | x ^{128.12} | x ^{128.22} | 128.36
× | 128.47
×
 | 128.56
X | 128.6
X
 |
| 7 22

 | 127 16
 | 127 12 | 127 15
 | 127 12 | 127 12 | 127 12 | 17. Jan 19.
 | لمحتر
127.09 \2 ¹ | 58
¥ 126 81 | 127.05
 | 127 17 | 127 10 | 127 10 | 127 17 | 127 25
 | 127 36 | 127 47 | 127 58 | 197.67
 | 127 79 | 127 91 | 128.02
 | 128 14 | 128 25 | 128 37 | 128 49
 | 128.60 | 128 7
 |
|

 | ×
 | × | x
 | × | × | × | 7.46
 | 2 × 127.56 | () | ×
 | × | x | x | × 2 | x
 | x | x | x | ×
 | x | x | x
 | x | × | x | x
 | x | x
 |
| 7.35

 | × ^{127.33}
 | × ^{127.32} | x ^{127.29}
 | × ^{127.22} | × () >> | × 127.24 | × ^{127.17}
 | × ^{127.29}
127.04 | | x ^{127.29}
 | x ^{127.21} | x ^{127.21} | x ^{127.24} | x ^{127.31} | x ^{127.37}
 | × ^{127.47} | × ^{127.56} | × ^{127.63} | × ^{127.77}
 | x ^{127.88} | x ^{128.00} | x ^{128.09}
 | x ^{128.20} | × ^{128.28} | 128.39
× | × ^{128.49}
 | × ^{128.66} | × ^{128.7}
 |
| 7 <u>57</u>

 | x ^{127.55}
 | × ^{127.49} | x ^{127.38}
 | 7.35 | 127.32 | x ^{127.27} | x ^{127.28}
 | x ^{127.33} | '55
X
127.43 | 127.39
 | x ^{127.32} | x ^{127.36} | x ^{127.38} | × ^{127.46} - | 127.48
 | x ^{127.55} | x ^{127.62} | x ^{127.76} | × ^{127.86}
 | x ^{127.96} | x ^{128.06} | x ^{128.15}
 | x ^{128.23} | × ^{128.34} - | 128.43 | x ^{128.59}
 | x ^{128.70} | × ^{128.8}
 |
| 7.72

 | × ^{127.72}
 | x ^{127.57} | 127.54
 | × ^{127.44} | l
x ^{127.37} | x ^{127.28} | x ^{127.31}
 | 127.38
× | 127.46 | $\backslash /$
 | 127.78 | x ^{127.46} | x ^{127.52} | × ^{127.61} | 1
x ^{127.61}
 | × ^{127.67} | x ^{127.76} | x ^{127.85} | 127.95
 | x ^{128.02} | x ^{128.14} | x ^{128.23}
 | x ^{128.30} | 128.39
× |
128.54 | × ^{128.65}
 | x ^{128.77} | 128.8
×
 |
| 7 81 12

 | 127.9
محمد 27.80
 | 0 (1) JUN
JUN 68 | 127 59
 | 127 51 | 127 37 | 127 32 | 127 31
 | 127 40 | 127.5 | 7 F3
- 63
127 54
 | | 127 61 | 127.63 | 127 72 | 127 74
 | 127 81 | 127.86 | 127.96 | 128.06
 | 128 14 | 128 25 | 128.28
 | 128 36 | 128 47 | 128 59 | 128 74
 | 128 86 | 128 0
 |
| 1.3

 | X (C) SU
 | × 2,000 | ×
 | × | x ^{12/10/} | x | ×
 | x | x | × 127.4
 | ¥5 | ×' | x | ×'2///2 | ×
 | × | x | × | ×
 | x | X | x
 | x | x | x | x
 | x | x
 |
| 7.90

 | × ^{127.79}
 | × ^{127.75} | x ^{127.68}
 | x ^{127.57} | 127.49
X | x ^{127.43} | x ^{127.42}
 | x ^{127.45} | x ^{127.53} | × ^{127.62}
 | × | | x ^{127.74} | × ^{127.86} | x ^{127.92}
 | × ^{127.94} | × ^{128.00} | × ^{128.09} | ×128.17
 | x ^{128.24} | × ^{128.30} | 128.38
X
 | x ^{128.48} | × ^{128.56} | × ^{128.68} | × ^{128.81}
 | 128.94
× | x ^{128.9}
 |
| 7.93

 | × ^{127.90}
 | × ^{127.79} | × ^{127.70}
 | × ^{127.63} | x ^{127.61} | x ^{127.58} | × ^{127.55}
 | × ^{127.51} | × ^{127.54} | × ^{127.70}
 | × ^{127.76}
127 | *ç,X
.89 | ×127.85 | × ^{127.95} | × ^{128.03}
 | × ^{128.07} | × ^{128.14} | × ^{128.21} | × ^{128.28}
 | × ^{128.37} | x ^{128.45} | × ^{128.49}
 | x ^{128.57} | × ^{128.66} | × ^{128.75} | × ^{128.89}
 | x ^{128.95} | x ^{129.1}
 |
| в.03

 | × ^{127.94}
 | × ^{127.81} | × ^{127.80}
 | × ^{127.77} | x ^{127.70} | x ^{127.68} | × ^{127.64}
 | × ^{127.62} | × ^{127.64} | × ^{127.72}
 | × ^{127.84} | × 127.93 | | × ^{128.09} | 128.16
×
 | 128.19
× | × ^{128.26} | × ^{128.32} | × ^{128.40}
 | ,128.49
X | x ^{128.57} | × ^{128.66}
 | x ^{128.72} | × ^{128.79} | × ^{128.84} | × ^{128.96}
 | x ^{129.08} | × ^{129.2}
 |
| B.05

 | 127.98
 | 127.93 | 127.93
 | 127.88 | 127.85 | 127.80 | 127.77
 | 127.74 | 127.74 | 127.76
 | 127.86 | 127.8 | 2
7
128.11 | \backslash | 128.28
 | 128.33 | 128.42 | 128.47 | 128.52
 | 128.62 | 128.70 | 128.79
 | 128.84 | 128.91 | 128.94 | 128.99
 | 129.17 | 129.2
 |
|

 | ×
 | × | x
 | × | x | x | ×
 | x | × | ×
 | x | × | x | $\backslash /$ | x
 | x | × | x | ×
 | x | x | x
 | x | × | x | ×
 | x | ×
 |
| 8.08

 | × ^{128.06}
 | × ^{128.04} | x ^{127.99}
 | × ^{127.97} | x ^{127.94} | x ^{127.92} | x ^{127.87}
 | × ^{127.86} | × ^{127.85} | × ^{127.86}
 | x ^{127.90} | × ^{128.07} | 128.18
X | ×
128.30 |
 | × ^{128.45} | × ^{128.52} | 128.59
× | × ^{128.63}
 | 128.74
X | 128.83
X | 128.91
X
 | 128.96
X | × ^{129.00} | × ^{129.03} | × ^{129.12}
 | x ^{129.23} | ×129.3
×
 |
| в.17

 | × ^{128.13}
 | × ^{128.11} | × ^{128.08}
 | × ^{128.07} | × ^{128.04} | × ^{128.04} | × ^{128.00}
 | × ^{128.00} | × ^{127.96} | × ^{127.99}
 | × ^{128.02} | × ^{128.10} | × ^{128.29} | × ^{128.39}
128 | X
.51 🖓
 | × ^{128.63} | × ^{128.65} | × ^{128.68} | × ^{128.74}
 | x ^{128.81} | × ^{128.90} | × ^{129.01}
 | × ^{129.06} | × ^{129.09} | × ^{129.14} | × ^{129.18}
 | x ^{129.31} | × ^{129.4}
 |
| 8.26

 | × ^{128.21}
 | × ^{128.18} | × ^{128.17}
 | × ^{128.13} | × ^{128.14} | × ^{128.14} | × ^{128.11}
 | 128.15
X | × ^{128.12} | 128.13
×
 | × ^{128.15} | × ^{128.22} | × ^{128.33} | × ^{128.47} | × ^{128.62}
 | | × ^{128.76} | × ^{128.80} | ×128.80
 | × ^{128.86} | × ^{128.92} | × ^{129.06}
 | x ^{129.11} | × ^{129.18} | x ^{129.25} | × ^{129.29}
 | × ^{129.40} | 129.4
×
 |
| 3.37

 | . 128 ³¹
 | 128 27 | . 128 °F
 | 128 20 | 128 27 | 128 22 | 128.00
 | 128 of | 128.25 | 128.2F
 | 128 30 | 128 27 | 128 77 | 128 50 | 128.3
 | 9
128 8 th | \backslash | 128 01 | 128 05
 | 128 00 | 129.00 | 129.05
 | 129.21 | 129.28 | 129 77 | 129 40
 | 129 51 | 120 -
 |
|

 | X
 | X | X
 | × | * | x 23.22 | x 20.20
 | X 23.25 | x 20.20 | X 20.20
 | X 20.00 | x | x 20.07 | × | †
 | X/ | 13 | X |
 | X0 | x 23.02 | X 23.03
 | x | x | * | X
 | x | X. 73.2
 |
| В.39

 | × ^{128.36}
 | × ^{128.35} | × ^{128.31}
 | × ^{128.31} | × ^{128.29} | × ^{128.33} | × ^{128.35}
 | × ^{128.37} | × ^{128.36} | × ^{128.40}
 | × ^{128.42} | × ^{128.47} | × ^{128.48} | × ^{128.60} | × ^{128.76}
 | × ^{128.88}
1 | ドス
×
28.99 | ×129.14 | ×129.06
 | × ^{129.07} | × ^{129.13} | × ^{129.18}
 | × ^{129.30} | × ^{129.35} | × ^{129.41} | × ^{129.50}
 | × ^{129.57} | × ^{129.6}
 |
| 3.46

 | × ^{128.44}
 | × ^{128.42} | × ^{128.42}
 | × ^{128.41} | x ^{128.42} | × ^{128.42} | × ^{128.49}
 | × ^{128.50} | × ^{128.53} | × ^{128.55}
 | × ^{128.56} | × ^{128.56} | × ^{128.58} | × ^{128.67} | x ^{128.75}
 | × ^{128.97} | × 129.06 | × | × ^{129.17}
 | x ^{129.21} | x ^{129.27} | × ^{129.34}
 | × ^{129.36} | × ^{129.45} | × ^{129.52} | × ^{129.56}
 | x ^{129.62} | × ^{129.6}
 |
| 8.50

 | × ^{128.50}
 | 128.51
× | × ^{128.51}
 | × ^{128.51} | × ^{128.54} | × ^{128.52} | × ^{128.55}
 | 128.58
× | × ^{128.61} | × ^{128.66}
 | × ^{128.66} | × ^{128.69} | × ^{128.72} | ×128.76 | × ^{128.83}
 | × ^{129.00} | 128.9
129.12
X | × 129.69 |
 | 129.34
× | × ^{129.40} | 129.45
×
 | × ^{129.50} | 129.53
× | 129.58
× | × ^{129.64}
 | 129.71
× | × ^{129.7}
 |
|

 | 105
 | 105 | 105
 | 107 | 105 | 105 | 105
 | 105 | 107 | 107
 | 105 | 105 | 105 | 105 | 105
 | 100 | 100 | 129.22 | $\backslash \backslash$
 | | | 105
 | 105 | 100 | 100 | 100
 | 10- | ~
 |
| В.55

 | × ^{128.56}
 | × ^{128.61} | × ^{128.60}
 | × ^{128.62} | x ^{128.62} | × ^{128.64} | × ^{128.67}
 | x ^{128.72} | × ^{128.72} | × ^{128.73}
 | × ^{128.73} | × ^{128.82} | x ^{128.82} | × ^{128.87} | 128.91
X
 | x ^{129.02} | x ^{129.17} | × ^{129.26}
129 | ×
.36
 | 129.29 | × ^{129.46} | × ^{129.40}
 | x ^{129.47} | × ^{129.57} | × ^{129.60} | x ^{129.71}
 | x ^{129.74} | × ^{129.7}
 |
| в.59

 | × ^{128.63}
 | × ^{128.66} | × ^{128.68}
 | × ^{128.68} | x ^{128.68} | x ^{128.71} | x ^{128.75}
 | x ^{128.75} | × ^{128.79} | × ^{128.81}
 | x ^{128.85} | × ^{128.86} | × ^{128.94} | × ^{128.92} | x ^{129.00}
 | x ^{129.10} | x ^{129.17} | × ^{129.32} | ×129.36
×129.4
 | ×;, | × ^{129.58} | x ^{129.49}
 | x ^{129.53} | × ^{129.58} | × ^{129.68} | x ^{129.74}
 | x ^{129.79} | 129.8
×
 |
| B.71

 | × ^{128.71}
 | × ^{128.73} | × ^{128.75}
 | × ^{128.77} | x ^{128.77} | × ^{128.78} | × ^{128.83}
 | × ^{128.82} | × ^{128.86} | × ^{128.89}
 | × ^{128.94} | 128.99
× | × ^{129.03} | × ^{129.05} | × ^{129.10}
 | × ^{129.16} | × ^{129.19} | × ^{129.29} | ×129.43
 | .99
×129.44 | $\langle \rangle$ | ×129.58
 | x ^{129.57} | × ^{129.59} | × ^{129.77} | × ^{129.75}
 | x ^{129.82} | 129.8
×
 |
| B.73

 | 128.76
 | 128.78 | 128.78
 | 128.83 | 128.83 | 128.85 | 128.87
 | 128.88 | 128.93 | 128.97
 | 128.98 | 129.06 | 129.06 | 129.12 | 129.18
 | 129.23 | 129.23 | 129.28 | 129.41
 | 129.49 | 129 | 129.16
 | 129.55 | 129.65 | 129.78 | 129.82
 | 129.82 | 129.9
 |
|

 | × 20170
 | × 20170 | x
 | × | x | x | ×
 | X | x 20100 | × 20.07
 | x | x | × | × | x
 | × | × 20120 | × 20.20 | × 20111
 | × 129. | × ⁷ 65 | ×
 | x | × | x 20170 | X
 | X | x
 |
| B.77

 | × ^{128.81}
 | × ^{128.85} | × ^{128.83}
 | × ^{128.87} | × ^{128.88} | x ^{128.92} | × ^{128.91}
 | x ^{128.99} | × ^{128.98} | × ^{129.02}
 | x ^{129.07} | x ^{129.08} | x ^{129.13} | × ^{129.24} | x ^{129.24}
 | x ^{129.25} | × ^{129.33} | × ^{129.33} | 129.39
×
 | x ^{129.55} | × ^{129.57}
129 | .66
 | x ^{129.81} | x ^{129.79} | × ^{129.86} | × ^{129.84}
 | x ^{129.86} | 129.8
X
 |
| в.77

 | × ^{128.86}
 | × ^{128.90} | × ^{128.93}
 | × ^{128.90} | × ^{128.96} | × ^{128.97} | × ^{129.03}
 | × ^{129.04} | × ^{129.09} | × ^{129.08}
 | × ^{129.12} | × ^{129.13} | × ^{129.27} | × ^{129.26} | × ^{129.32}
 | × ^{129.36} | × ^{129.39} | × ^{129.37} | ×129.41
 | x ^{129.41} | × ^{129.59} | × ^{129.64}
 | $\langle \rangle$ | × ^{129.86} | × ^{129.80} | × ^{129.90}
 | × ^{129.83} | × ^{129.9}
 |
| <u>187</u>

 | × ^{128.93}
 | 128.94
× | × ^{128.97}
 | × ^{129.01} • | 129.03 | x ^{129.07} | × ^{129.07}
 | 129.09
X | × ^{129.09} | ×129.13
 | x ^{129.21} | x ^{129.27} | x ^{129.28} | × ^{129.36} - | 129.38
 | × ^{129.42} | 129.45
× | 129.45
X | 129.42
×
 | 129.38
× | x ^{129.52} | x ^{129.68}
 | × 10.01 | \ . | 129.94 | × ^{129.96}
 | x ^{129.97} | 129.9
×
 |
| 8.02

 | 128.07
 | 128.00 | 120.03
 | 120.07 | 120.12 | 120.16 | 120.19
 | 120.10 | 120.10 | 120.27
 | 120.25 | 120.34 | 120 34 | 129.40 | 129.42
 | 120.47 | 120 55 | 120 51 | 120 55
 | 120 56 | 120 57 | 129.6
 | 120.80 | \backslash | 120.68 | 130.06
 | 130.07 | 130.0
 |
| B.92

 | × ^{128.97}
 | × 128.99 | × ^{129.03}
 | × ^{129.07} | x ^{129.12} | x ^{129.16} | x ^{129.18}
 | × | x ^{129.19} | x ^{129.27}
 | x ^{129.25} | x
X | x ^{129.34} | × 129.40 | x 129.42
 | × ^{129.47} | x x 129.55 | x | 129.55
X
 | x | x ^{129.57} | x ^{129.70}
 | x ^{129.80}
x ¹² | ×
29.92 | × | × 130.06
 | x | × 130.0
 |
| 9.00

 | × ^{128.98}
 | × ^{129.05} | × ^{129.06}
 | × ^{129.11} | 129.16
× | x ^{129.17} | × ^{129.22}
 | × ^{129.26} | × ^{129.29} | × ^{129.30}
 | × ^{129.35} | × ^{129.36} | 129.41
X | × ^{129.40} | × ^{129.47}
 | × ^{129.53} | × ^{129.60} | 129.57
× | 129.61
×
 | x ^{129.62} | × ^{129.63} | x ^{129.70}
 | x ^{129.84} | 129.93
× 129.63 | | × ^{130.17}
 | ×130.14 | × ^{130.1}
 |
| 9.04

 | × ^{129.10}
 | x ^{129.13} | x ^{129.15}
 | × ^{129.15} | x ^{129.20} | x ^{129.23} | × ^{129.26}
 | x ^{129.32} | × ^{129.33} | × ^{129.40}
 | x ^{129.41} | × ^{129.44} | x ^{129.47} | × ^{129.52} | x ^{129.54}
 | × ^{129.56} | × ^{129.59} | x ^{129.68} | x ^{129.67}
 | x ^{129.70} | x ^{129.69} | x ^{129.73}
 | x ^{129.83} | × ^{129.98} | × |
 | x ^{130.17} | × ^{130.1}
 |
| 9.09

 | 129.14
 | 129.19 | 129.20
 | 129.20 | 129.25 | 129.28 | 129.31
 | 129.40 | 129.43 | 129.46
 | 129.46 | 129.46 | 129.50 | 129.54 | 129.57
 | 129.62 | 129.68 | 129.73 | 129.77
 | 129.78 | 129.77 | 129.78
 | 129.86 | 129.99 | 130.01 |
 | 130.29 | 130.2
 |
|

 | ×
 | × | ×
 | × | × | × | ×
 | × | × | ×
 | × | × | × | × | ×
 | × | × | × | ×
 | × | × | ×
 | × | × | × 130.1 | × 90, 80, 3
 | × | ×
 |
| 9.12

 | x ^{129.15}
 | × ^{129.21} | x ^{129.26}
 | × ^{129.29} | x ^{129.30} | x ^{129.37} | × ^{129.39}
 | 129.41
× | × ^{129.44} | × ^{129.50}
 | x ^{129.50} | x ^{129.53} | x ^{129.55} | × ^{129.58} | 129.63
X
 | x ^{129.67} | x ^{129.73} | 129.83
X | 129.83
X
 | x ^{129.84} | x ^{129.81} | x ^{129.85}
 | x ^{129.88} | × ^{129.96} | × ^{130.08} | × 130.12 9
130.2
 | 4 | × ^{130.2}
 |
|
0.00

 |
 | 129.30 | × ^{129.33}
 | ×129.33 | × ^{129.38} | × ^{129.38} | × ^{129.45}
 | ×129.47 | × ^{129.51} | x ^{129.55}
 | × ^{129.58} | × ^{129.59} | × ^{129.64} | × ^{129.65} | × ^{129.69}
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^{8.89} × 129.02 × 129.13 × 129.23 × 129.35 × 129.46 × 129.54 ^{8.96} × 129.08 × 129.19 × 129.32 × 129.41 8.99 129.19 129.27 129.37 × × × × 9.10 × 129.25 × 129.36 × 129.45 × 129.54 × 129.62 × 129.67 21 129.31 129.41 129.52 129.58 129.65 129.73 9.26 129.39 129.46 x 9.33 × 129.44 × 129.53 × 129.61 9.40 x^{129.48} x^{129.57} x^{129.66} x^{129.71} x^{129.78} x^{129.82} 9.46 129.51 129.59 x 9.53 x^{129.58} x^{129.63} x^{129.72} x^{129.76} x^{129.86} 9.63 x^{129.65} x^{129.69} x^{129.73} x^{129.82} x^{129.88} 9.69 x^{129.71} x^{129.72} x^{129.79} x^{129.87} x^{129.93} x^{130.01} x .73 129.77 129.80 129.86 129.90 129.99 1 9.79 x^{129.85} x^{129.87} x^{129.93} x^{129.99} x^{130.04} x^{130.12} x^{130.11} x^{130.17} x^{130.24} x^{130.27} x^{130.29} x^{130.33} x^{130.38} x^{130.42} 29.86 x 129.88 x 129.94 x x x 130.03 x 130.10 x 130.11 x 130.17 x 130.25 x 130.28 x 130.31 x 130.34 x 130.37 x 130.43 x 130.46 x 130.45 x 130.51 x 130.49 x 130.50 x 130.55 x 130.59 x 130.51 x 131.31 131.34 131.37 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-131.29 -131.31 -131.27 -131.25 -131.28 -131.23 -131.23 -131.29 -131.21 -131.27 -131.25 -131.28 -131.23 -131.23 -131.29 -131.21 -131.27 -131.25 -131.28 -131.23 -131.29 -131.29 -131.21 -131.27 -131.25 -131.28 -131.23 -131.29 -131.29 -131.27 -131.25 -131.28 -131.23 -131.29 -131.29 -131.27 -131.25 -131.28 -131.23 -131.29 -131.29 -131.29 -131.27 -131.25 -131.28 -131.23 -131.29 -13129.93 x 130.01 x 130.09 x 130.15 x 130.22 x 130.25 x 130.30 x 130.34 x 130.36 x 130.42 x 130.48 x 130.47 x 130.46 x 130.47 x 130.51 x 130.56 x 130.59 x 130.59 x 130.59 x 130.59 x 130.59 x 130.57 x 130.61 x 130.59 x 130.58 x 130.62 x 130.67 x 130.75 x 130.75 x 130.75 x 130.75 x 130.92 x 130.92 x 130.92 x 130.92 x 130.97 x 131.04 x 130.97 x 131.04 x 131. 131.28 131.27 131.32 131.37 0.01 x 130.05 x 130.18 x 130.24 x 130.28 x 130.29 x 130.34 x 130.41 x 130.47 x 130.45 x 130.45 x 130.46 x 130.48 x 130.50 x^{131.20} x^{131.16} x^{131.08} x^{131.14} x^{131.21} x^{131.24} x^{131.26} x^{131.31} x^{131.34} x^{131.34} 131.33 131.31 131.35 131.41 131.36 131.38 131.40 131.35 131.37 131.33 131.31 0.12 x^{130.11} x^{130.14} x^{130.21} x^{130.26} x^{130.31} x^{130.33} x^{130.37} x^{130.43} x^{130.47} x^{130.44} x^{130.45} x^{130.47} 131.20 131.16 131.16 131.12 131.18 131.22 131.25 131.25 131.25 131.25 131.28 131.36 131.38 131.32 131.33 131.37 131.41 131.36 131.35 131.34 131.32 0.17 130.20 130.21 130.24 130.29 130.33 130.37 130.40 130.45 130.45 130.46 0.27 x^{130.32} x^{130.25} x^{130.30} x^{130.34} x^{130.37} x^{130.41} x^{130.42} x^{130.46} x^{130.48} x^{130.52} x^{130.55} x^{130.57} x^{130.57} 131.08 131.08 131.09 131.10 131.14 131.22 131.25 131.25 131.22 131.24 131.22 131.27 131.29 131.38 131.37 131.21 131.23 131.24 131.26 131.27 131.26 131.26 131.30 131.25 131.37 131.37 0.24 x 130.23 x 130.30 x 130.29 x 130.30 x 130.34 x 130.38 x 130.41 x 130.42 x 130.47 x 130.50 √ 130.97 × x^{130.20} x^{130.31} x^{130.31} x^{130.31} x^{130.33} x^{130.37} x^{130.41} x^{130.44} x^{130.52} x^{130.54} x^{130.57} 31.17 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130.49 130.53 ^{30.39} × ^{130.55} × ×^{130.47} ×^{130.53} ×^{130.50} ×^{130.47} 130.55 130.54 130.57 130.62 130.65 130.68 130.71 131.23 131.22 131.15 131.05 131.11 131.08 4 131.24 131.08 131.08 30.33 × 130.52 × 130.62 ^{130.77} 130.72 130.74 130.85 130.88 130.93 30.28 × 130.41 × 130.60 × 130.50 ×^{130.54} ×^{130.46} ×^{130.54} (130.51 130.56 130.60 130.63 130.71 130.69 130.75 130.74 130.82 130.89 130.92 130.64 130.72 130.69 130.73 130.75 130.83 130.87 130.92 30.25 130.34 130.46 130.64 ×^{130.52} × ^{130.58} × ^{130.59} × ^{130.5} ^{30.23} × ^{130.29} × ^{130.40} × ^{130.58} × ¹³⁰ 30.22 130.28 130.38 130.49 130.60 130.73 x130.61 x130.44 x130.52 x130.49 x130.46 x130.46 x130.47 x130.50 x130.54 x130.49 x130.50 x130.51 x130.51 x130.61 x130.6 130.52 130.56 130.61 130.69 130.68 130.69 130.71 ^{30.24} × ^{130.25} × ^{130.28} × ^{130.35} × ^{130.51} × ^{130.66} × 130.49 130.51 130.56 130.63 30.20 × 130.20 × 130.25 × 130.27 × 130.39 × 130.58 × 130.51 30.48 30.80 130.49 130.49 130.53 130.58 130.98 130.93 130.88 130.94 ^{131.01} 131.06 0.18 130.21 130.23 130.26 130.33 130.47 130.61 130.60 J31.00 J31.05 J31.05 J31.10 J31.07 J31.10 J31.12 J31.10 J31.09 J31.09 0.19 x^{130.22} x^{130.22} x^{130.24} x^{130.28} x^{130.37} x^{130.51} x^{130.52} x 130.50 130.48 130.51 130.41 130.40 130.45 130.51 130.48 1 X X X X X X X X X X X X × 130.42 × 130.39 × 130.44 × 130.50 × 130.55 × 130.58 × 130.63 $\overset{0.15}{\times}$ $\overset{130.22}{\times}$ $\overset{130.23}{\times}$ $\overset{130.23}{\times}$ $\overset{130.28}{\times}$ $\overset{130.31}{\times}$ $\overset{130.38}{\times}$ $\overset{130.43}{\times}$ $\overset{130.54}{\times}$ × × × × × × × × × × .16 130.19 130.22 130.24 130.25 130.29 130.36 130.43 130.53 130.64 ×130.60 × 130.51 × 130.61 × 130.55 × 130.48 130.46 130.45 130.45 130.44 130.46 130.45 × × × × × × 130.48 × 130.49 130.47 ∧×^{130.55} × ^{130.34} × ^{130.40} × × $\overset{(12)}{\times}$ $\overset{(130.18)}{\times}$ $\overset{(130.20)}{\times}$ $\overset{(130.23)}{\times}$ $\overset{(130.25)}{\times}$ $\overset{(130.28)}{\times}$ $\overset{(130.33)}{\times}$ $\overset{(130.39)}{\times}$ $\overset{(130.47)}{\times}$ $\overset{(130.56)}{\times}$ $\overset{(130.60)}{\times}$ 130.25 × 130.28 × 130.31 × 130.34 × 130.41 × 130.50 × 130.56 × 130.55 × 130.40 × 130.60 .16 130.16 130.19 130.21 × × × × 0.16 x 130.15 x 130.19 x 130.21 x 130.24 x 130.28 x 130.29 x 130.32 x 130.32 x 130.40 x 130.43 x 130.49 x 130.55 x 130.55 x 130.55 x 130.55 x 130.55 x 130.55 x 130.57 x 130.41 x 130.41 x 130.47 x 130.47 x 130.49 x 130.49 x 130.54 x 130.56 x 130.62 x 130.70 x 130.7 J131.02 J131.02 J131.01 J131.03 J131.05 J131.00 J131.00 J130.81 J130.78 J130.85 J130.93 0.16 x 130.19 x 130.21 x 130.19 x 130.22 x 130.26 x 130.27 x 130.26 x 130.25 x 130.26 x 130.28 x 130.30 x 130.34 x 130.35 x 130.38 x 130.33 x 130.40 x 130.43 x 130.43 x 130.40 x 130.41 x 130.4 x^{130.42} x^{130.45} x^{130.52} x^{130.52} x^{130.52} x^{130.50} .84 130.78 130.88 130.97 0.15 x^{130.20} x^{130.21} x^{130.23} x^{130.22} x^{130.26} x^{130.24} x^{130.27} x^{130.28} x^{130.27} x^{130.29} x^{130.28} x^{130.29} x^{130.28} x^{130.31} x^{130.31} x^{130.38} x^{130.41} x^{130.35} x^{130.40} × 130.45 130.46 130.48 130.48 130.53 130.55 130.58 130.66 0.16 x 130.19 x 130.20 x 130.18 x 130.19 x 130.20 x 130.24 130.25 x 130.26 x 130.28 x 130.29 x 130.28 x 130.27 x 130.29 x 130.30 x 130.28 x 130.27 x 130.28 131.02 x 131.04 x 131.06 x 131.05 x 131.05 x 131.05 x 131.00 x 131. 130.45 \times 130.47 \times 130.52 \times 130.51 130.55 \times 130.56 \times 130.66 \times 130.64 \times 130.64 \times 130.64 \times 130.63 \times 130.71130.81 130.80 130.81 130.79 130.86 130.87 130.18 130.21 130.20 130.18 130.17 130.20 130.23 130.24 130.24 130.24 130.28 130.24 130.28 130.28 130.29 130.29 130.29 130.29 130.29 130.27 130.23 130.28 130.28 130.12 130.35 130.53 130.53 130.59 130.29 130.47 130.50 130.56 130.52 130.66 130.59 130.59 130.59 130.52 130.51 130.51 130.52 130.51 13 x^{130.80} x^{130.80} x^{130.78} x^{130.79} x^{130.83} x^{130.85} x^{130.88} x^{130.93} x^{130.97} x^{131.00} x^{131.03} x^{131.03} x^{131.04} x^{131.05} x^{131.02} x^{131.01} × 130.20 × 130.23 × 130.40 × 130.54 × 130.35 × 130.41 × × × × × × 130.41 × 0.16 x^{130.17} x^{130.16} x^{130.16} x^{130.17} x^{130.21} x^{130.23} x^{130.25} x^{130.23} x^{130.26} x^{130.26} x^{130.26} x^{130.26} x^{130.26} x^{130.26} x^{130.26} x^{130.26} ×^{130.42} × ^{130.53} × ^{130.56} × ^{130.60} 130.23 130.23 130.29 130.36 130.41 130.56 30.14 x 130.11 x 130.13 x 130.13 x 130.13 x 130.18 x 130.19 x 130.21 x 130.22 x 130.22 x 130.21 x 130.24 x 130.23 x 130.23 x 130.27 2^{29} 130.35 130.46 130.52 130.52 130.56 130.58 130.5830.08 x 130.08 130.11 x 130.12 x 130.17 x 130.19 x 130.21 x 130.21 x 130.21 x 130.22 x 130.21 x 130.22 x 130.23 x 130.22 x 130.22 x 130.23 x 130.22 x 130.23 x 130.24 x 130.25 130.21 130.23 130.30 130.42 130.53 130.46 130.44 130.49 130.24 130.27 130.37 130.41 130.12 ×^{130.43} ×^{130.45} ×^{130.44} ×^{130.49} ×^{130.48} ×^{130.51} 0.04 x 130.05 x 130.09 x 130.08 x 130.12 x 130.10 x 130.08 x 130.11 x 130.16 x 130.18 x 130.15 x 130.18 x 130.17 x 130.18 x 130.18 x 130.17 x 130.18 x 130.18 x 130.17 x 130.18 x 130.18 x 130.17 x 130.18 x 130.18 x 130.17 x 130.18 x 130.18 x 130.18 x 130.17 x 130.18 x 130.1 $^{130.22}$ $^{130.23}$ $^{130.25}$ $^{130.34}$ $^{130.44}$ 13 ۲×۲۶ 130.68 130.3 29.98 x 130.03 x 130.06 x 130.10 x 130.08 x 130.05 x 130.09 x 130.12 x 130.13 x 130.14 x 130.15 x 130.15 x 130.16 x 130.14 x 130.19 130.24 130.31 130.38 130.12 130.26 130.28 130 130 130 130 130 130 130 130 130 130 13029.96 x 130.02 x 130.08 x 130.06 x 130.04 x 130.01 x 130.05 x 130.10 x 130.09 x 130.08 x 130.10 x 130.09 x 130.12 x 130.13 x 130.16 x 130.24 x 130.31 ×^{130.19} ×^{130.22} ×^{130.27} ×^{130.25} ×^{130.34} 130.12 130.16 x 130.23 x 130.29 x 130.49 x 130.4 ×^{130.27} ×^{130.22} ×^{130.17} ×^{130.30} ×^{130.31} 30.00 x^{130.01} x^{130.02} x^{129.99} x^{129.98} x^{130.01} x^{130.05} x^{130.04} x^{130.01} x^{130.07} x^{130.08} $\times^{130.88}$ $\times^{130.81}$ $\times^{130.79}$ $\frac{1}{130.75}$ $\times^{130.75}$ $\times^{130.78}$ $\times^{130.86}$ ^{9.92} x^{129.94} x^{129.92} x^{129.94} x^{129.90} x^{129.96} x¹ 130.10 130.14 130.21 130.25 130.46 130.29 J30.89 J30.91 J30.90 9.80 x^{129.83} x^{129.81} x^{129.83} x^{129.86} x^{129.89} x^{129.92} x^{129.93} x^{130.01} x^{130.04} x^{130.10} x^{130.14} x^{130.21} x^{130.23} x^{129.95} 130.10 130.17 130.18 X 130.30 130.29 130.34 130.38 130.39 130.40 130.38 130.43 1 130.16 130.37 130.51 29.74 x129.77 x129.75 x129.75 x129.81 x129.84 x129.85 x129.90 x130.00 x130.06 x130.10 x130.15 x129.72 x 130.06 130.14 130.22 130.23 130.32 130.33 130.36 130.38 130.41 x^{130.37} x^{130.28} x^{130.45} x^{130.29} x^{130.40} x[×] 130.50 x[×] 9.69 x^{129.72} x^{129.72} x^{129.74} x^{129.80} x^{129.82} x^{129.84} x^{129.88} x^{129.98} x^{130.04} x^{130.07} x^{129.7} × × × × × × × × × × × × 130.78 130.84 12 12 130.27 130.23 130.23 130.23 130.34 130.34 130.34 130.34 130.39 130.34 130.39 130.34 130.34 130.35 130.44 130.45 130 9.67 129.68 129.70 129.74 129.77 129.80 129.86 129.91 129.98 130.01 129.72 × × × × × ×



	1198000F		1		× ^{120.16} ×	120.28 120.37 20.54 120.79 × × × × × × × × × × × × × × × × × × ×
					x ^{2,0^{2,7}} x ^{120.10} x ^{120.16} >	x ^{120.36} x ^{120.51} x ^{120.67} x ^{120.8}
				ST S	× ^{119.98} × ^{120.05} × ^{120.24} ×	120.40 ×120.58 ×120.77 ×121.02
					x ^{119.96} x ^{120.00} x ^{120.32} x	x ^{120.49} × x ^{120.69} × x ^{120.93} × x ^{121.14}
283800	+		+	- × ×	× ^{120.03} × ^{120.21} × ^{120.36} >	<120.56 ×120.77 +121.04 ×121.21
			I	 ≫119.90119.96	J20.11 J20.24 J20.43	
				119.29 119.90 120.03	120.16 120.32 120.54	120.79 121.03 121.20 121.33
					x ^{120.10} x ^{120.02} x ^{120.04} >	(2017) x121100 x121120 x121101
				4 ⁹ × ^{119.75} × ^{119.87} × ^{120.04}	x ^{120.23} x ^{120.42} x ^{120.64} x	<pre><120.93 x^{121.14} x^{121.31} x^{121.42}</pre>
				x ^{119.61} x ^{119.70} x ^{119.94} x ^{120.07}	× ^{120.27} × ^{120.54} × ^{120.74} >	<pre><120.96 x^{121.18} x^{121.32} x^{121.44}</pre>
			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	119.40 119.54 119.77 119.96 120.21	× ^{120.40} × ^{120.62} × ^{120.89} >	121.10 121.24 121.31 121.44 × × × × ×
			**************************************	119.41 119.63 119.88 120.05 120.28 × × × × ×	× ^{120.51} × ^{120.80} × ^{120.98} >	121.16 121.27 121.35 121.46
			\$ ^{3°} \$ [°] × ^{119.41} ×	119.51 119.72 119.95 120.17 120.40	× ^{120.62} × ^{120.88} × ^{121.06} >	,121.19 ,121.26 ,121.40 ,121.45
			119.49 119.46	119.63 119.85 120.00 120.23 120.49	120.77 120.95 121.08	121.16 121.29 121.37 121.52
				119.74 119.91 120.10 120.31 120.60	120.81 120.98 121.09	121 21 121 30 121 43 121 56
				x ¹ 2110 x ¹ 2100 x ¹ 2100 x ¹ 2100	x ¹²⁰⁰⁰ x ¹²⁰⁰⁰ x ¹²⁰⁰⁰ x	<' x' x' x' x' x'
883780			×118.96 ×119.50 ×119.64 -	$\stackrel{119.77}{\leftarrow} \times \overset{119.90}{\times} \times \overset{120.20}{\times} \times \overset{120.42}{\times} \times \overset{120.69}{\times}$	x ^{120.85} x ^{120.98} x ^{121.09} >	121.18 × 121.35 + 121.48 × 121.64
			× x ^{119.37} x ^{119.52} x ^{119.67} x	x ^{119.79} x ^{119.99} x ^{120.23} x ^{120.50} x ^{120.72}	x ^{120.90} x ^{120.98} x ^{121.09} >	<pre>x^{121.21} x^{121.36} x^{121.54} x^{121.66}</pre>
		55°57	× ^{119.32} × ^{119.41} × ^{119.52} × ^{119.70} ×	x ^{119.82} x ^{120.06} x ^{120.32} x ^{120.56} x ^{120.75}	× ^{120.89} × ^{121.01} × ^{121.11} >	x ^{121.24} x ^{121.43} x ^{121.60} x ^{121.75}
			x ^{119.28} x ^{119.37} x ^{119.53} x ^{119.63} x	119.87 x ^{120.15} x ^{120.39} x ^{120.59} x ^{120.75}	× ^{120.89} × ^{120.98} × ^{121.10} >	121.29 x121.47 x121.66 x121.86
		119.2 ×	¹² x x x x x x x x x x x x x x x x x x x	x ^{119.94} x ^{120.24} x ^{120.44} x ^{120.64} x ^{120.77} x ^{120.77}	× ^{120.89} × ^{121.00} × ^{121.14} ×	<pre></pre>
		ين قر ۲ ــــــــــــــــــــــــــــــــــــ	⁹ × 119.23 × 119.39 × 119.56 × 119.75 ×	x ^{120.06} x ^{120.33} x ^{120.55} x ^{120.66} x ^{120.78}	× ^{120.92} × ^{121.06} × ^{121.21} >	(121.39 ×121.61 ×121.82 ×122.0)
		4 6 119.1	6 119.24 119.38 119.54 119.83	,120.16 ,120.41 ,120.60 ,120.72 ,120.84	_120.95 _121.08 _121.28 _	_121.46 _121.71 _121.89 _122.12
		119.1	1 119.27 119.41 119.60 119.85	120.19 120.42 120.55 120.74 120.88	121.00 121.14 121.32	121.55 121.77 122.01 122.18
		.32 ×	x x x x x x	x x x x x x	× × × × ×	<
			19.25 119.43 119.66 119.95 X X X X X X	120.25 120.50 120.64 120.73 120.88 × × × × ×	x ^{121.01} x ^{121.19} x ^{121.40} x	$\times$ x x x x x x x x x x x x x x x x x x x
		x ^{118.33} x ^{119.0}	⁷⁷ x ^{119.29} x ^{119.49} x ^{119.76} x ^{120.08} x	120.37 x ^{120.53} x ^{120.64} x ^{120.77} x ^{120.91}	x ^{121.09} x ^{121.27} x ^{121.48} >	x ^{121.71} x ^{121.92} x ^{122.16} x ^{122.4}
	+	×118.78 ×119.0	¹⁷ x ^{119.35} x ^{119.58} x ^{119.87} x ^{120.21}	120.46 x ^{120.61} x ^{120.70} x ^{120.86} x ^{121.00}	× ^{121.19} × × × × × × × × ×	< ^{121.80} × ^{121.99} + ^{122.22} × ^{122.4}
		(4) × 118.21 × 118.87 × 119.1	⁷ x ^{119.37} x ^{119.60} x ^{119.98} x ^{120.31} x	120.56 120.69 120.82 120.91 121.08	x x x x x x x	121.96 122.18 122.36 122.56 × × × ×
		x ^{118.80} x ^{118.99} x ^{119.2}	³³ x ^{119.46} x ^{119.73} x ^{120.10} x ^{120.40} x	120.65 x ^{120.74} x ^{120.86} x ^{120.96} x ^{121.12}	× ^{121.38} × ^{121.58} × ^{121.84} ×	<122.08 122.34 122.55 122.70 × × × × ×
		ž 118.04 x ^{118.85} x ^{119.04} x ^{119.2}	²⁶ × ^{119.50} × ^{119.83} × ^{120.16} × ^{120.51} ×	120.69 × 120.81 × 120.91 × 121.06 × 121.24	x ^{121.45} 121.66 121.91 x x x x	122.19 122.40 122.66 122.8 × × × ×
		م م بالله.77 ي118.92 ي119.11 ي119.3 ب	، بالمرابعة بالمرابعة ا	120.75 120.88 120.95 121.15 121.31	x ^{121.52} x ^{121.77} 122.01	122.27 x122.52 x122.73 122.9
		8 ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^	5 119.65 120.03 120.37 120.65	120.82 120.94 121.04 121.16 121.37	121.61 121.83 122.07	122.35 122.58 122.83 123.0
			x x x x x	x ²	x ^{-1.00} x ^{-1.00} x ^{-1.00} x	< × × × × × × .
	118.04	/×1.8.52 118.78 118.94 119.17 119.4 X × × × × × × × × X	^{.0} x ^{119.82} x ^{120.17} x ^{120.50} x ^{120.73} x	120.89 120.99 121.12 121.27 121.48 × × × × × ×	x ^{121.69} x ^{121.94} x ^{122.20} x	122.44 122.67 122.91 123.10 × × × × × × ×
		× 118.68 × 118.85 × 119.02 × 119.25 × 119.4	⁸ x ^{119.92} x ^{120.32} x ^{120.60} x ^{120.79} x	x ^{120.90} x ^{121.05} x ^{121.15} x ^{121.32} x ^{121.55}	× ^{121.77} × ^{122.01} × ^{122.28} ×	<pre>&lt;122.45 ×122.79 ×122.98 ×123.2 </pre>
	تر 18.8 ح	³⁰ × ^{118.74} × ^{118.77} × ^{119.02} × ^{119.28} × ^{119.5}	⁷⁷ x ^{120.04} x ^{120.40} x ^{120.68} x ^{120.83} x	120.97 x ^{121.07} x ^{121.20} x ^{121.39} x ^{121.55}	x ^{121.85} x ^{122.08} x ^{122.29} >	x ^{122.59} x ^{122.83} x ^{123.04} x ^{123.29}
		× ^{118.87} × ^{118.97} × ^{119.18} × ^{119.32} × ^{119.6}	³³ x ^{120.11} x ^{120.47} x ^{120.71} x ^{120.84} x	121.02 × 121.11 × 121.28 × 121.45 × 121.67	× ^{121.85} × ^{122.13} × ^{122.36} ×	122.63 × 122.88 × 123.15 × 123.34
	ج ب <mark>ع ا</mark> 118.76 ب <del>ع ال</del>	x ^{118.97} x ^{119.13} x ^{119.29} x ^{119.41} x ^{119.7}	⁷⁴ × 120.16 × 120.54 × 120.73 × 120.86	$\stackrel{121.00}{\leftarrow}$ x x x x x x x x x	× ^{121.92} × ^{122.15} × ^{122.40} >	<122.62 ×122.92 123.18 ×123.44
	ا کر ۲ ۲۱۱8.94 × ۲	x ^{119.07} x ^{119.19} x ^{119.38} x ^{119.55} x ^{119.6}	<b>ا</b> ¹⁷ × ^{120.22} × ^{120.53} × ^{120.71} × ^{120.85} ×	120.96 x121.09 x121.23 x121.45 x121.67	x ^{121.91} x ^{122.16} x ^{122.39} ;	↓
	, ج کر کھی 118.94	J19.11 J19.30 J19.46 J19.68 J19.	18	,120.90 _121.06 _121.21 _121.42 _121.66	J21.90 J22.14 J22.37	_122.68 _122.95 _123.20 _123.4
	118.75 ^{118.71} 118.75 ^{118.71} 118.60 118.89	119.14 119.31 119.51 119.72 120.	X X X X X X	X X X X X X	121 85 122 10 122 38	< X X X X X 122 64 122 89 123 17 123 4/
	× 11811	x x x x x x x x	× ···· × ···· × ···· ×		× × × × × × ×	
	MG 118.53 118.81 MG 112.20 BP(10) 17.20 MG 112.20 MG 112.20 MG 112.20 MG 118.49 MG 118.49	x x x x x x x x x x x x x x x x x x x	⁰⁰ x ^{120.17} x ^{120.32} x ^{120.46} x ^{120.60} x	120.72 120.88 121.05 121.30 121.53 × × × × × × × ×	x ^{121.83} x ^{122.07} x ^{122.34} >	122.62 122.88 123.13 123.41 <
	LL116.66 TOPOFGRUL WL17.43 2012-06-23	× ^{118.89} × ^{119.12} × ^{119.41} × ^{119.73} × ^{119.5}	¹⁵ x ^{120.08} x ^{120.24} x ^{120.38} x ^{120.51} x	x ^{120.64} x ^{120.80} x ^{121.05} x ^{121.22} x ^{121.47}	x ^{121.71} x ^{122.01} x ^{122.26} x	122.56 122.85 123.12 123.39 <
	118.88 3 × 118.43 × 118.61	x ^{118.77} x ^{119.04 x} 119.41 x ^{119.67} x ^{119.67} x ^{119.67} x ^{119.67}	0 x ^{120.01} x ^{120.15} x ^{120.28} x ^{120.40} x	120.56 x ^{120.73} x ^{120.91} x ^{121.17} x ^{121.41}	× ^{121.68} × × × × × ×	122.50 122.80 123.05 123.32 × × × × ×
	ب ب 118.28 118.41 118.54 ب × × × × × × × × × × × × × × × × × × ×	x ^{118.79} x ^{119.03} x ^{119.30} x ^{119.61} x ^{119.8}	¹² x ^{119.97} x ^{120.07} x ^{120.20} x ^{120.35} x	120.49 120.65 120.85 121.11 121.35 x x x x x	x ^{121.61} 121.85 122.17 x	122.46 × 122.74 × 123.03 × 123.31
	118.84 yr x 118.38 x 118.47 x 118.58 yr 118.40 x x x x x x x x 118.47 x 118.58	× ^{118.79} × ^{119.06} × ^{119.37} × ^{119.63} × ^{119.7}	⁷⁶ x ^{119.92} x ^{120.04} x ^{120.21} x ^{120.34} x	1 ^{20.46} x ^{120.62} x ^{120.83} x ^{121.02} x ^{121.28}	x ^{121.56} x ^{121.83} x ^{122.10} x	122.38 122.66 122.96 123.2 × × × × ×
	yy x x x x x x x x x x x x x x x x x x	× ^{118.82} × × × × × × × × ×	⁷⁸ × ^{119.85} × ^{120.01} × ^{120.20} × ^{120.34} ×	x ^{120.46} x ^{120.60} x ^{120.76} x ^{120.96} x ^{121.19}	× ^{121.47} × ^{121.77} × ^{122.04} >	<pre></pre>
283600	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	118.88 119.11 119.38 119.61 119.7	76 119.87 119.99 120.18 120.34	120.48 120.60 120.75 120.95 121.17 ↔ × × × × ×	× ^{121.40} × ^{121.68} × ^{121.99} >	122.29 122.59 122.89 123.19
	رم رم 118.44 118.58 ^{118.50} 118.41 118.48 118.62		1 119.83 119.94 120.15 120.29	120.48 120.60 120.74 120.91 121.14	121.35 121.63 121.92	122.24 122.57 122.83 123.14
		X X X X X X X	X X X X X X	120.42 120.55 120.76 120.03 121.10	X X X X >	< X X X X
	x 110.30 x 110.30 x 110.40 x 110.40 x 110.70	×116.94 ×119.17 ×119.56 ×119.56 ×119.	x ^{113.60} x ^{113.34} x ^{120.03} x ^{120.24} x	x 120.42 x 120.33 x 120.76 x 120.33 x 121.10	x x x x x x x x x	x ^{122.20} x ^{122.49} x ^{122.60} x ^{123.11}
	118.64 ×118.62 ×118.58 ×118.55 ×118.61 ×118.70	x ^{118.93} x ^{119.18} x ^{119.38} x ^{119.49} x ^{119.6}	⁵⁵ x ^{119.78} x ^{119.89} x ^{120.01} x ^{120.19} x	120.40 x ^{120.55} x ^{120.76} x ^{120.93} x ^{121.13}	x ^{121.35} x ^{121.59} x ^{121.89} x	122.18 x122.48 x122.77 x123.03
	118.65 118.62 118.61 118.59 118.64 118.82	x x x x x x x x x x x x x x x x x x x	i1 119.75 119.88 120.04 120.22 x	120.39 120.56 120.74 120.93 121.16 × × × × × ×	x ^{121.38} x ^{121.67} x ^{121.93} >	122.18 x ^{122.49} x ^{122.80} x ^{123.07} x ^{123.07}
	x ^{118.62} x ^{118.75} x ^{118.62} x ^{118.77} x ^{118.87}	x ^{118.99} x ^{119.12} x ^{119.29} x ^{119.46} x ^{119.5}	ⁱ⁹ x ^{119.70} x ^{119.90} x ^{120.04} x ^{120.26} x	120.43 x ^{120.61} x ^{120.79} x ^{120.92} x ^{121.19}	x ^{121.40} x ^{121.68} x ^{121.94} >	122.18 × ^{122.46} × ^{122.79} × ^{123.09}
	x ^{118.76} x ^{118.77} x ^{118.72} x ^{118.83} x ^{118.99}	x ^{119.06} x ^{119.18} x ^{119.31} x ^{119.45} x ^{119.5}	⁶⁶ x ^{119.73} x ^{119.89} x ^{120.09} x ^{120.33} x	120.48 ×120.67 ×120.88 ×121.03 ×121.26	x ^{121.49} x ^{121.72} x ^{121.99} >	122.25 ×122.51 ×122.76 ×123.03
	319.35x ^{118.84} × ^{118.84} × ^{118.79} × ^{118.91} × ^{119.05}	x ^{119.09} x ^{119.22} x ^{119.36} x ^{119.52} x ^{119.6}	6 119.84 119.98 120.15 120.35 × × × × × ×	120.56 120.77 120.93 121.14 121.36 × × × × ×	× ^{121.56} × ^{121.80} × ^{122.04} ×	122.26 × 122.53 × 122.81 × 123.10
	x ^{118.81} x ^{118.91} x ^{118.86} x ^{119.00} x ^{119.05}	× ^{119.17} × ^{119.30} × ^{119.43} × ^{119.62} × ^{119.7}	^{/8} x ^{119.94} x ^{120.12} x ^{120.27} x ^{120.47} x	x ^{120.66} x ^{120.86} x ^{121.04} x ^{121.21} x ^{121.46}	× ^{121.66} × × × × × × × ×	<pre></pre>
	,118.81 ,118.97 ,118.95 ,119.02 ,119.16	J19.28 J19.41 J19.54 J19.67 J19.	1 120.04 120.22 120.41 120.61	,120.84 _121.04 _121.17 _121.34 _121.54	_121.73 _121.91 _122.16 _	,122.39 ,122.67 ,122.84 ,123.16
	) 119.45 118.93 118.99 119.11 119.17	119.34 119.50 119.64 119.84 120.0	04 120.23 120.38 120.59 120.78	121.01 121.17 121.36 121.51 121.66	121.84 122.03 122.24	122.41 122.71 122.91 123.2
	119.14 5 X +		20 _120.41 120.53 120.77 120.05	^ X X	X X	122.51 122.76 122.96 123.0
		× × × × × ×	× × × × × ×		× × × × >	< × × × ×
	119.28 × 119.24	x ^{113,40} x ^{113,00} x ^{120,10} x ^{120,10}	x ^{120,00} x ^{120,70} x ^{120,37} x ^{121,15} x	x ^{121.37} x ^{121.30} x ^{121.30} x ^{122.00}	x ^{122.22} x ^{122.30} x ^{122.32} >	x ^{122.00} x ^{122.04} x ^{120.00} x ^{120.0}
	118.94 × 119.05 119.25 × 119.27 × 119.39 20.04	x ^{119.52} x ^{119.73} x ^{120.02} x ^{120.30} x ^{120.3}	⁵⁴ x ^{120.76} x ^{120.95} x ^{121.11} x ^{121.35} x	121.56 x 121.74 x 121.90 x 122.09 x 122.23	x ^{122.40} x ^{122.54} x ^{122.71} x	122.83 122.99 123.15 123.41 × × × × × ×
	x x x x x x x x x x x x x x x x x x x	x ^{119.67} x ^{119.87} x ^{120.16} x ^{120.44} x ^{120.4}	³⁸ 120.93 121.13 121.30 121.54 × × × ×	x ^{121.77} x ^{121.92} x ^{122.13} x ^{122.28} x ^{122.44}	× ^{122.58} × ^{122.74} × ^{122.85} >	122.98 123.15 123.34 123.59 × × × × ×
	x ^{119.19} x ^{119.18} x ^{119.40} x ^{119.48} x ^{119.65}	x ^{119.80} x ^{120.03} x ^{120.30} x ^{120.62} x ^{120.6}	³¹ x ^{121.05} x ^{121.29} x ^{121.51} x ^{121.69} x	121.91 x ^{122.12} x ^{122.26} x ^{122.47} x ^{122.63}	× ^{122.76} × ^{122.87} × ^{123.04} >	x ^{123.13} x ^{123.33} x ^{123.52} x ^{123.75}
	x ^{119.16} x ^{119.27} x ^{119.45} x ^{119.60} x ^{119.73}	× ^{119.96} × ^{120.13} × ^{120.43} × ^{120.76} × ^{121.0}	¹¹ x ^{121.22} x ^{121.46} x ^{121.64} x ^{121.82} x	122.04 x ¹ 22.29 x ¹ 22.48 x ¹ 22.64 x ¹ 22.77	× ^{122.87} × ^{123.02} × ^{123.18} >	123.35 × 123.53 × 123.71 × 123.94
	$\begin{cases} 19.76 \\ 119.35 \\ 119.33 \\ 119.33 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.60 \\ 119.88 \\ 119.88 \\ 119.60 \\ 119.88 \\ 119.88 \\ 119.88 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ 119.48 \\ $	x ^{120.11} x ^{120.36} x ^{120.63} x ^{120.90} x ^{121.1}	⁷ x ^{121.42} x ^{121.58} x ^{121.82} x ^{122.01} x	x ^{122.19} x ^{122.44} x ^{122.64} x ^{122.80} x ^{122.92}	× ^{123.05} × ^{123.17} × ^{123.29} >	<pre></pre>
	x ^{119.33} x ^{119.45} x ^{119.55} x ^{119.75} x ^{120.00}	× ^{120.24} × ^{120.48} × ^{120.77} × ^{121.05} × ^{121.5}	ⁱ⁶ x ^{121.60} x ^{121.82} x ^{122.00} x ^{122.15} x	122.35 × 122.55 × 122.73 × 122.92 × 123.05	× ^{123.23} × ^{123.36} × ^{123.52} ×	123.69 123.89 124.04 124.18 < x x x
	119.59 119.62 119.71 119.88 120.17		0 121.75 121.97 122.14 122.31	,122.50 ,122.71 ,122.83 ,123.02 ,123.21	123.41 123.62 123.75 <b>.</b>	,123.90 ,123.99 ,124.14 ,124.24
	119.68 _119.77 _119.79 120.00 120.29	120.54 120.80 121.03 121.33 121.6	i1 121.88 122.08 122.31 122.48	<u></u>	123.59 123.80 123.91	124.03 124.16 124.24 124.39
		X X X X X X X	X X X X T	- X X X X X	123 77 123 94 124 09	×
	x ^{113.07} x ^{113.07} x ^{1120.13} x ^{120.40}	x x ^{120/22} x ^{121/13} x ^{121/40} x ^{121.}	x  x ⁻²²⁻²² x ¹²²⁻⁹⁰ x ¹²²⁻⁵⁸ x	x - x x	x ···· x ···· x ^{120.94} x ^{124.09} >	< - X ^{12 1,20} X ^{124,42} X ^{124,42}
	x ^{119.81} x ^{119.91} x ^{120,21} x ^{120.41}	x ^{120.83} x ^{121.02} x ^{121.33} x ^{121.54} x ^{121.8}	x ^{122.09} x ^{122.33} x ^{122.54} x ^{122.70} x	x ^{123.70} x ^{123.30} x ^{123.46} x ^{123.70}	x ^{123.88} x ^{124.06} x ^{124.20} x	x 24.25 124.36 124.48 124.59 X X X X X
	320.49 × 119.90 × 120,20 × 120.49	x ^{120.90} x ^{121.19} x ^{121.42} x ^{121.68} x ^{121.6}	³ x ^{122.16} x ^{122.41} x ^{122.65} x ^{122.80} x	123.04 123.29 123.49 123.72 123.86	x ^{124.01} x ^{124.11} x ^{124.24} >	124.34 124.48 x ^{124.62} x ^{124.73}
	× ^{119.98} × ^{120.03} × ^{120,24} × ^{120,47}	x ^{120.92} x ^{121.28} x ^{121.54} x ^{121.79} x ^{122.0}	⁰¹ x ^{122.27} x ^{122.49} x ^{122.73} x ^{122.95} x	x ^{123.19} x ^{123.44} x ^{123.69} x ^{123.88} x ^{124.02}	× ^{124.07} × ^{124.22} × ^{124.34} >	<pre>124.52 124.62 124.74 124.84 </pre>
	× ^{120.07} × ^{120.00} × ^{120.14} × ^{120.50}	x ^{120.88} x ^{121.26} x ^{121.55} x ^{121.85} x ^{122.}	⁴ x ^{122.35} x ^{122.61} x ^{122.84} x ^{123.11} x	123.36 123.60 123.83 123.99 124.15	× ^{124.25} × ^{124.35} × ^{124.48} ×	<124.59 124.72 124.82 124.93 <
	x ^{120.51} x ^{120.18} x ^{120.06} x ^{120.13} x ^{120.45}	x ^{120.80} x ^{121.24} x ^{121.56} x ^{121.85} x ^{122.5}	⁴ x ^{122.43} x ^{122.71} x ^{122.98} x ^{123.29} x	123.48 x ^{123.71} x ^{123.90} x ^{124.04} x ^{124.22}	x ^{124.34} 124.46 124.57 x x x x	124.69 124.83 124.92 125.01 K X X X X
	× ^{120.30} × ^{120.15} × ^{120.18}	x ^{120.83} x ^{121.22} x ^{121.51} x ^{121.80} x ^{122.}	³ × ^{122.45} × ^{122.77} × ^{123.08} × ^{123.32} ×	123.48 123.71 123.89 124.00 124.18 × × × × ×	× ^{124.43} × ^{124.59} × ^{124.72} ;	< ^{124.82} × ^{124.88} × ^{124.99} × ^{125.04}
	120.93 x120.37 x120.22 x120.13 ,120.48	× ^{120.84} × ^{121.19} × ^{121.51} × ^{121.78} × ^{122.7}	⁰ x ^{122.47} x ^{122.79} x ^{123.03} x ^{123.27} ~	123.44 × 123.60	× × × × × × ×	<124.92 124.97 125.00 125.11 < × × × × ×
		, 120.80 ,121.14 ,121.54 ,121.80 122.;	7 122.44 122.74 122.99 123.16	123.34 June 123.44 123.44	χ. φ. 124.76 124.93	2125.03 125.09 125.14 125.2
		120.79 121.20 121 55 101 50 101	20 122.44 122.73 122.04 107.7	124.62 01 123.99 112 123.24 07 123 123.99 112 123.24 07 123 123.07	24.29 124.72	125.11 125.21 125.70 4
	× 120.94 × 120.28 1120,46	x x ^{-121,00} x ^{121,00} x ^{121,08} x ^{122,0}	x x'22.34 x122.34	× (123.99 × ^{123.97} × 124.26 124.26 125.	× × × × × × × × × × × × × × × × × × ×	x ^{120.21} + ^{120.32} x ^{125.31}
	× ^{120.40} × ^{120.31}	x ^{121.0} / x ^{121.19} x ^{121.58} x ^{121.85} x ^{122.}	× ^{122.69} × ^{122.69} × ^{122.92} × 123.14 × 124.06	x ^{123.96} x ^{123.94} x ^{124.03} x ^{124.26}	× × × × 124.51 × 124.65 × × 124.51 ×	×20.20 ×120.01 ×125.42 ×125.3
	x ^{120.32} x ^{120.43} x ^{120.56}	x ^{121.19} x ^{121.54} x ^{121.83} x ^{122.}	3 x ^{122.38} x ^{122.66} x ^{122.95} x ^{122.95} x ^{122.95} x ^{122.95} x ^{123.95} x ¹²	x ^{123.66} x ^{123.75} x ^{123.87} x ^{123.97} x ^{124.21}	× ^{124.36} × ^{124.45} × ^{125.14} 124.74	124.94 125.14 125.28 × 125.0 × 25 52 20 × 1
	× ^{120.42} × ^{120.42} × ^{120.58}	× 121.17 × 121.48 × 121.77 × 122.4	29 X X X X X X X X X X X X X X X X X X X	123.53 x ^{123.60} x ^{123.73} x ^{123.87} x ^{124.06}	x ^{124.28} x ^{124.44} x ^{124.54} x ^{124.54} x ¹²⁴	125.45 125.44 X 125.22 .80 .80 .125.22 .125.22 .125.72 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.74 .125.75 .125.75 .125.75 .125.75 .125.75 .125.75 .125.75 .125.75 .125.75 .125.75 .125.75 .125.75 .125.75 .125
	× ^{120.41} × ^{120.47} ,120.56	x ^{120.75} x ^{121.15} x ^{121.46} x ^{121.82} x ^{122.5}	6 x ^{122.17} 123.53 x ^{123.17} x ^{123.25}	123.40 ×123.50 ×123.60 ×123.81 ×124.06	× ^{124.25} × ^{124.33} × ^{124.49} ×	124.68 ×125.02

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\times 125.19 \times 125.19 \times 125.19 \times 125.62 \times 126.03 \times 126.07 \times 126.03 \times 126.07 \times 126.07 \times 126.09 \times 126.07 \times 126.07 \times 126.09 \times 127.00 \times 127.19 \times 127.29 \times 127.19 \times 127.29 \times 127.19 \times 127.29 \times 127.19 \times 127.29 \times 127.19 \times 128.01 \times 128.01$  $22 x^{123.51} x^{123.79} x^{124.26} x^{124.33} x^{124.26} x^{124.26} x^{125.42} x^{125.45} x^{128.65} x^{128.64} x^{128.64} x^{128.64} x^{128.64} x^{128.64} x^{128.64} x^{128.24} x^{12$ 4 123.57 123.89 124.19 124.41 124.64 124.86 125.04 125.29 125.45 128.63 128.67 128.70 128.75 128.68 126.94 126.22 126.34 128.49 128.45 128.49 128.45 128.41 128.44 128.45 128.41 128.44 128.45 128.44 128.45 128.40 128.45 128.40 128.45 128.40 128.45 128.40 128.45 128.40 128.45 128.40 128.45 128.40 128.45 128.40 128.45 128.40 128.45 128.40 128.45 128.40 128.45 128.40 128.45 128.40 128.45 128.40 128.45 128.40 128.45 128.40 128.45 128.40 128.45 128.40 128.45
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$x^{126.68}$   $x^{126.51}$   $x^{126.68}$   $x^{127.09}$   $x^{127.19}$   $x^{127.19}$  x $6 \quad 124.23 \quad 124.37 \quad 124.52 \quad 124.37 \quad 124.52 \quad 124.74 \quad 124.92 \quad 125.12 \quad 125.12 \quad 125.12 \quad 125.66 \quad 125.86 \quad 125.97 \quad 126.08 \quad 126.23 \quad 126.04 \quad 126.57 \quad 126.08 \quad 126.23 \quad 126.04 \quad 127.15 \quad 127.07 \quad 127.12 \quad 127.12 \quad 128.11 \quad 128.12 \quad 128.11 \quad 128.1$ 128.46  $\times$  128.49 128.58 128.66 128.84  $\times$   $\times$   $\times$  128.97 128.97  $\times$  $125.88 \ 126.09 \ 126.25 \ 126.30 \ 126.34 \ 126.42 \ 126.48 \ 126.45 \ 126.48 \ 126.47 \ 126.92 \ 126.92 \ 126.92 \ 126.92 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 126.97 \ 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128.2 128.2 128.2 128.2 128.2 128.2 128.2 128.2 128.2 128.2 128.2 128.2 128.2 1 5.23 125.31 125.35 ^{125.56} × × ×  $x^{126.80} x^{126.80} x^{126.80} x^{127.25} x^{127.25} x^{127.25} x^{127.25} x^{127.24} x^{127.28} x^{127.42} x^{127.42} x^{127.42} x^{127.48} x^{127.48} x^{127.61} x^{127.63} x^{127.61} x^{127.63} x^{127.75} x^{127.89} x^{127.75} x^{127.89} x^{128.10} x^{128.10} x^{128.10} x^{128.14} x^{128.30} x^{128.31} x^{128.31} x^{128.31} x^{128.31} x^{128.30} x^{128.43} x^{128.43} x^{128.43} x^{128.43} x^{128.44} x^{128.49} x^{128.44} x^{128.49} x^{128.49$  $125.95 \times 126.07 \times 125.92 \times 126.00 + 126.13 \times 126.24 \times 126.52 \times 126.47 \times 126.55 \times 126.83 \times 128.54 \times 126.83 \times 126.85 \times 126.81 \times 126.90 + 126.97 \times 127.13 \times 1$ 34, 125.36 125.60 cl L  $125.85 \ 125.93 \ 125.93 \ 125.92 \ 126.22 \ 126.30 \ 126.22 \ 126.30 \ 126.41 \ 128.48 \ 128.44 \ 128.49 \ 128.59 \ 126.54 \ 126.54 \ 128.44 \ 128.44 \ 128.49 \ 128.91 \ 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x^{127.05} x^{127.33} x^{127.33} x^{127.33} x^{127.33} x^{127.42} x^{127.59} x^{127.59} x^{127.59} x^{127.64} x^{127.89} x^{127.84} x^{128.10} x^{128.10} x^{128.10} x^{128.10} x^{128.12} x^{128.14} x^{128.24} x^{128.24} x^{128.24} x^{128.44} x^{128.44$ 54 125.65 125.75 125.82 125.75 125.82 125.91 126.15 126.28 126.15 126.28 126.15 126.28 126.29 126.47 126.54 126.58 126.68 126.68 126.69 126.69 126.70 127.16 127.00 127.16 127.12 127.10 127.16 127.00 127.15 127.29 127.10 127.12 127.10 127.12 127.11 126.15 126.20 128.10 128.10 128.10 128.20 128.10 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 128.20 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× ^{125.64}	× ^{125.65}	× ^{125.66}	× ^{125.64}	× ^{125.63}	25.62	× ^{125.55}	× ^{125.50}	× ^{125.42}	× ^{125.38}	× ¹²	© Survey & Engineering Projects Ltd. 2023 Reproduction in whole or in part by any means is prohibited without the prior permission of Survey & Engineering Projects Ltd.
× ^{125.83}	× ^{125.83}	x ^{125.79}	x ^{125.79}	x ^{125.73}	× ^{125.79}	× ^{125.71}	× ^{125.68}	× ^{125.58}	× ^{125.56}	× ¹²	T. (01695) 729835 F. (01695) 725566 W. www.sepsurvey.com E. info@sepsurvey.com
x ^{125.88}	× ^{126.01}	× ^{126.00}	x ^{125.95}	x ^{125.90}	× ^{125.91}	× ^{125.90}	x ^{125.82}	× ^{125.75}	× ^{125.70}	× ¹²	
x ^{126.16}	× ^{126.16}	x ^{126.17}	× ^{126.16}	× ^{126.16}	× ^{126.14}	× ^{126.08}	× ^{126.03}	× ^{125.97}	× ^{125.91}	× ¹²	
× ^{126.31}	× ^{126.30}	x ^{126.30}	x ^{126.32}	x ^{126.29}	126.30	× ^{126.25}	x ^{126.21}	× ^{126.16}	× ^{126.11}	28 <b>3900</b> 1	
x ^{126.44}	× ^{126.45}	× ^{126.42}	× ^{126.46}	× ^{126.43}	× ^{126.48}	× ^{126.45}	× ^{126.37}	× ^{126.35}	× ^{126.29}	× ¹²	
x ^{126.57}	x ^{126.58}	x ^{126.55}	× ^{126.62}	× ^{126.59}	× ^{126.63}	× ^{126.62}	x ^{126.56}	× ^{126.50}	× ^{126.44}	× ¹²	
× ^{126.69}	x ^{126.75}	x ^{126.78}	× ^{126.78}	x ^{126.77}	× ^{126.77}	× ^{126.76}	x ^{126.73}	× ^{126.64}	× ^{126.61}	× ¹²	PLAN GRID NORTH           File Name: \$24831-T.dwg
× ^{126.80}	× ^{126.80}	x ^{126.88}	× ^{126.90}	x ^{126.85}	× ^{126.91}	× ^{126.86}	x ^{126.82}	× ^{126.82}	× ^{126.73}	× ¹²	LEGEND
x ^{126.92}	x ^{126.97}	x ^{127.03}	x ^{127.05}	x ^{127.03}	× ^{127.02}	× ^{127.04}	x ^{127.02}	× ^{126.93}	× ^{126.88}	× ¹²	AV AR VALVE LBY LIFEBUOY BB BELISHA BEACON MH MANHOLE BOL BOLLARD MKR MARKER BH BORE HOLE MS MILE STONE
x ^{127.08}	x ^{127.11}	x ^{127.12}	x ^{127.13}	x ^{127.12}	x ^{127.13}	× ^{127.14}	x ^{127.14}	× ^{127.08}	× ^{127.01}	× ¹²	BIN BIN MP MOORING POINT BM BENCH MARK MW MONITORING WELL BS BUS STOP OP OUTFALL PIPE BT BT INSPECTION COVER PB POST OFFICE BOX CB CONTROL BOX PN PYLON
x ^{127.14}	x ^{127.20}	x ^{127.20}	× ^{127.23}	x ^{127.25}	× ^{127.28}	× ^{127.24}	x ^{127.22}	× ^{127.17}	× ^{127.14}	× ¹²	CCTV     CCTV     CARERA POST     PP     PETROL PUMP       COL     COLUMN     PT     POST       COM     COMMUNICATIONS COVER     RE     RODDING EVE       CST     CAR CHARGING STATION     RL     RIDGE LEVEL       CTV     CABLE TV     COVER     RS     ROAD SIGN
x ^{127.23}	× ^{127.24}	x ^{127.32}	x ^{127.36}	x ^{127.35}	× ^{127.36}	× ^{127.41}	x ^{127.41}	x ^{127.31}	× ^{127.24}	× ¹²	DC DRAINAGE CHANNEL RTW RETAINING WALL DP DOWN PIPE RWWATER PIPE DR DRAIN SAP SAPLING EIC ELEC INSPECTION COVER SNP NAME PLATE EL EAVES LEVEL SP SIGN POST
× ^{127.35}	× ^{127.39}	x ^{127.42}	× ^{127.46}	× ^{127.46}	× ^{127.47}	× ^{127.48}	x ^{127.50}	× ^{127.41}	× ^{127.38}	× ¹²	ELB ELECTRIC BOX SOF SOFFIT LEVEL ER EARTH ROD SV STOP VALVE EP ELECTRICITY POLE TB TRAFFIC BOLLARD FL FINISHED FLOOR LEVEL TCB TELEPHONE CALL BOX FH FIRE HYDRANT TIE TILE WIRE
× ^{127.39}	x ^{127.52}	x ^{127.52}	x ^{127.51}	x ^{127.54}	127.55	× ^{127.58}	x ^{127.55}	× ^{127.55}	× ^{127.55}	<b>12</b>	FP     FLAG POLE     TL     TRAFFIC LIGHT       G     GULLY     TLB     TRAFFIC LIGHT       GLT     GROUND LIGHT     TM     TICKET MACHINE       GP     GATE POST     TP     TELEGRAPH POLE       GST     GAS TAP     VP     VENT_PIPE
x ^{127.51}	x ^{127.59}	x ^{127.60}	x ^{127.58}	x ^{127.63}	× ^{127.62}	× ^{127.67}	x ^{127.69}	× ^{127.76}	× ^{127.74}	× ¹²	GSV         GAS         VALVE         WM         WATER         METER         IC         INSPECTION         COVER         W0         WASH         OUT         IL         INVERT         LEVEL         WST         WATER         STOP TAP         KO         KERB         OUTLET         WSV         WATER         STOP VALVE         LAD         LADDER         G0.8ø         TREE         GIRTH         (Dia.)         IC
× ^{127.58}	× ^{127.64}	x ^{127.68}	x ^{127.70}	x ^{127.70}	× ^{127.75}	× ^{127.79}	x ^{127.82}	× ^{127.89}	× ^{127.88}	x ¹²	LD LAND DRAIN MG TREE MULTI-GIRTH LP LAMP POST PAL PALISADE W/M WIRE MESH
× ^{127.63}	x ^{127.72}	x ^{127.76}	x ^{127.81}	x ^{127.79}	× ^{127.85}	× ^{127.96}	x ^{127.98}	× ^{128.02}	× ^{127.95}	100	B/W     BARBED WIRE     — · · · · · · · · · FENCE       C/P     CONC PANEL     — · · · · · · · · · · SURFACE CHANGE       P/W     POST AND WIRE     WALL       P/R     POST AND RAIL     TOP BANK       I/R     IRON RAIL     BOITTOM BANK
× ^{127.78}	× ^{127.82}	x ^{127.85}	× ^{127.80}	x ^{127.98}	× ^{128.04}	× ^{128.08}	x ^{128.07}	x1 55 55 128.	×128.03 × 35	× ¹²	CH/L CHAIN LINK BUILDING CANOPY (99.99) TOP OF FEATURE OVER HEAD ELECTRICAL (FR-HT99.99) FLAT ROOF HEIGHT OVER HEAD TELECOM
× ^{127.86}	× ^{127.92}	x ^{127.96}	× ^{128.08}	x ^{128.08}	× ^{128.15}	x ^{128.12}	128.17	× ^{128.13}	× ^{128.07}	× ¹²	BATTER
x ^{127.90}	× ^{128.06}	× ^{128.06}	× ^{128.13}	× ^{128.20}	× (1)	128.16 ×	× ^{128.15}	× ^{128.17}	× ^{128.11}	× ¹²	NOTES: All levels relate to O.S (Newlyn) Datum, Established using network RTK. Survey plotted on a plane local grid, orientated to National Grid.
× ^{128.06}	128.11 ×	× ^{128.20}	x ^{128.18}	128.25 128.45	128.23	× ^{128.20}	× ^{128.23}	× ^{128.16}	× ^{128.15}	× ¹²	SURVEY STATIONS
x ^{128.14} X	× ^{128.14 1}	28.33 A X	× 128.16	× ^{128.25}	× ^{128.26}	× ^{128.24}	× ^{128.23}	× ^{128.17}	× ^{128.17}	× ¹²	Losung         Northing         Height           SEP1         449790.838         283627.369         118.540           SEP2         449813.823         283621.013         119.510
x ^{128.13}		× ^{128.22}	× ^{128.19}	× ^{128.24}	× ^{128.24}	× ^{128.27}	× ^{128.23}	× ^{128.28}	× ^{128.28}	× ¹²	
128.40	× ^{128.27}	× ^{128.26}	× ^{128.26}	× ^{128.20}	128.26	× ^{128.27}	x ^{128.27}	× ^{128.32}	× ^{128.34}	<b>1</b> 2	
× ^{128.26}	× ^{128.27}	× ^{128.22}	× ^{128.28}	× ^{128.29}	× ^{128.30}	× ^{128.31}	× ^{128.35}	× ^{128.39}	× ^{128.39}	× ¹²	
x ^{128.25}	× ^{128.25}	× ^{128.32}	× ^{128.29}	× ^{128.37}	× ^{128.35}	× ^{128.35}	× ^{128.40}	× ^{128.40}	× ^{128.42}	× ¹²	
× ^{128.24}	× ^{128.26}	× ^{128.34}	× ^{128.33}	x ^{128.37}	× ^{128.42}	x ^{128.45}	× ^{128.44}	× ^{128.45}	× ^{128.48}	× ¹²	
x ^{128.25}	× ^{128.34}	128.34 ×	× ^{128.41}	× ^{128.42}	× ^{128.46}	× ^{128.47}	× ^{128.47}	× ^{128.42}	× ^{128.50}	× ¹²	
128.35 X	128.37 ×	128.41 ×	128.44 ×	× ^{128.46}	× ^{128.49}	× ^{128.53}	128.52 ×	× ^{128.54}	× ^{128.56}	× ¹²	
x ^{128.41}	× ^{128.43}	× ^{128.46}	× ^{128.47}	× ^{128.46}	x ^{128.50}	x ^{128.52}	× ^{128.54}	× ^{128.53}	× ^{128.64}	× ¹²	
x ^{128.42}	× ^{128.49}	128.46 X	× ^{128.50}	128.48 X	× ^{128.50}	× ^{128.50}	x ^{128.62}	× ^{128.66}	× ^{128.70}	× ¹²	
× ^{128.46}	× ^{128.51}	x ^{128.50}	× ^{128.49}	x ^{128.52}	× ^{128.52}	× ^{128.60}	x ^{128.66}	× ^{128.74}	× ^{128.76}	× ¹²	
× ^{128.50}	128.54 ×	x ^{128.57}	x ^{128.57}	× ^{128.56}	× ^{128.58}	× ^{128.65}	× ^{128.74}	× ^{128.76}	× ^{128.82}	× ¹²	
x ^{128.54}	128.55 ×	x ^{128.61}	× ^{128.60}	x ^{128.61}	128.66	× ^{128.72}	x ^{128.77}	× ^{128.81}	× ^{128.85}	<b>12</b>	
× ^{128.59}	× ^{128.62}	× ^{128.61}	× ^{128.70}	x ^{128.70}	× ^{128.71}	× ^{128.73}	x ^{128.77}	× ^{128.76}	× ^{128.89}	× ¹²	
× ^{128.61}	× ^{128.66}	× ^{128.69}	x ^{128.72}	x ^{128.76}	× ^{128.73}	× ^{128.76}	× ^{128.80}	× ^{128.88}	× ^{128.89}	× ¹²	
× ^{128.64}	× ^{128.67}	x ^{128.70}	x ^{128.76}	x ^{128.73}	× ^{128.79}	× ^{128.81}	x ^{128.82}	× ^{128.91}	× ^{129.00}	× ¹²	
× ^{128.70}	× ^{128.71}	× ^{128.74}	× ^{128.80}	x ^{128.79}	× ^{128.83}	× ^{128.80}	× ^{128.89}	× ^{128.94}	× ^{129.02}	× ¹²	
x ^{128.73}	128.72 ×	x ^{128.77}	× ^{128.83}	x ^{128.86}	× ^{128.89}	× ^{128.92}	x ^{128.97}	× ^{129.02}	× ^{129.07}	× ¹²	
× ^{128.75}	× ^{128.75}	× ^{128.83}	× ^{128.87}	× ^{128.90}	× ^{128.93}	× ^{129.00}	× ^{129.07}	× ^{129.07}	× ^{129.08}	× ¹²	
× ^{128.80}	× ^{128.79}	× ^{128.83}	× ^{128.85}	× ^{128.92}	× ^{129.00}	× ^{129.03}	x ^{129.10}	× ^{129.12}	× ^{129.15}	× ¹²	
× ^{128.79}	× ^{128.80}	x ^{128.83}	× ^{128.93}	x ^{129.00}	× ^{129.00}	× ^{129.08}	x ^{129.13}	× ^{129.19}	× ^{129.24}	× ¹²	
× ^{128.88}	× ^{128.87}	x ^{128.93}	x ^{128.95}	x ^{129.02}	× ^{129.07}	× ^{129.12}	x ^{129.20}	× ^{129.26}	× ^{129.29}	× ¹²	
× ^{128.89}	× ^{128.94}	x ^{128.95}	× ^{128.98}	x ^{129.04}	- <b>1</b> 29.14	× ^{129.18}	x ^{129.25}	× ^{129.30}	× ^{129.36}	283 <u>600</u>	
× ^{128.89}	× ^{128.93}	x ^{129.00}	× ^{129.03}	x ^{129.07}	× ^{129.11}	× ^{129.24}	x ^{129.27}	× ^{129.32}	× ^{129.35}	× ¹²	
× ^{128.89}	× ^{129.00}	× ^{129.05}	× ^{129.04}	x ^{129.16}	× ^{129.22}	× ^{129.25}	x ^{129.31}	× ^{129.33}	× ^{129.40}	× ¹²	
× ^{128.96}	× ^{129.01}	× ^{129.06}	x ^{129.17}	x ^{129.17}	× ^{129.21}	× ^{129.29}	× ^{129.29}	× ^{129.35}	× ^{129.37}	× ¹²	
× ^{129.02}	× ^{129.10}	x ^{129.15}	× ^{129.20}	x ^{129.24}	× ^{129.25}	× ^{129.29}	x ^{129.31}	× ^{129.36}	× ^{129.45}	× ¹²	
× ^{129.08}	× ^{129.09}	129.16 ×	x ^{129.18}	× ^{129.26}	× ^{129.28}	× ^{129.33}	x ^{129.32}	× ^{129.42}	× ^{129.45}	x ¹²	
x ^{129.12}	× ^{129.15}	x ^{129.15}	× ^{129.19}	× ^{129.22}	× ^{129.32}	× ^{129.36}	129.39 ×	× ^{129.41}	× ^{129.47}	× ¹²	
x ^{129.12}	129.18 ×	x ^{129.21}	× ^{129.23}	× ^{129.33}	× ^{129.30}	× ^{129.39}	129.37 ×	× ^{129.46}	× ^{129.47}	× ¹²	
x ^{129.20}	× ^{129.20}	× ^{129.26}	× ^{129.29}	× ^{129.28}	x ^{129.34}	× ^{129.44}	× ^{129.48}	× ^{129.51}	× ^{129.56}	× ¹²	1
× ^{129.23}	× ^{129.24}	× ^{129.26}	× ^{129.30}	× ^{129.30}	× ^{129.40}	× ^{129.46}	× ^{129.50}	× ^{129.55}	× ^{129.55}	× ¹²	
× ^{129.26}	x ^{129.27}	x ^{129.29}	x ^{129.29}	× ^{129.38}	129.46	x ^{129.51}	129.52 ×	x ^{129.51}	x ^{129.55}	<b>12</b>	
x ^{129.24}	× ^{129.27}	× ^{129.32}	× ^{129.39}	× ^{129.42}	× ^{129.45}	× ^{129.49}	129.51 X	× ^{129.48}	× ^{129.53}	× ¹²	
× ^{129.31}	× ^{129.35}	129.31 ×	129.38 ×	× ^{129.43}	× ^{129.42}	× ^{129.50}	x ^{129.52}	× ^{129.52}	x ^{129.61}	× ¹²	
x ^{129.34}	× ^{129.39}	129.34 ×	× ^{129.41}	× ^{129.44}	× ^{129.43}	× ^{129.47}	129.55 ×	× ^{129.59}	× ^{129.61}	× ¹²	
x ^{129.27}	129.34 ×	129.35 ×	129.38 ×	× ^{129.41}	× ^{129.48}	× ^{129.52}	129.53 ×	× ^{129.53}	× ^{129.59}	× ¹²	8
x ^{129.31}	x ^{129.30}	129.38 ×	x ^{129.41}	x ^{129.47}	× ^{129.44}	x ^{129.48}	× ^{129.49}	× ^{129.57}	x ^{129.58}	× ¹²	
× ^{129.30}	× ^{129.32}	× ^{129.30}	× ^{129.40}	× ^{129.39}	× ^{129.41}	× ^{129.45}	× ^{129.48}	× ^{129.54}	× ^{129.59}	× ¹²	0 5m 10m 20m 30m 40m
x ^{129.25}	× ^{129.29}	× ^{129.33}	× ^{129.40}	× ^{129.39}	× ^{129.42}	× ^{129.46}	× ^{129.50}	× ^{129.49}	× ^{129.58}	× ¹²	SCALE BAR
x ^{129.31}	× ^{129.32}	× ^{129.35}	× ^{129.35}	× ^{129.39}	× ^{129.45}	× ^{129.43}	× ^{129.50}	× ^{129.55}	× ^{129.62}	× ¹²	REV DATE DESCRIPTION
x ^{129.27}	× ^{129.26}	129.32 ×	× ^{129.33}	× ^{129.38}	× ^{129.41}	× ^{129.47}	129.51 X	× ^{129.56}	× ^{129.59}	× ¹²	
x ^{129.24}	x ^{129.27}	x ^{129.32}	x ^{129.35}	× ^{129.38}	129.45	x ^{129.45}	x ^{129.50}	× ^{129.53}	x ^{129.54}	<b>12</b>	
x ^{129.22}	× ^{129.25}	× ^{129.28}	× ^{129.32}	× ^{129.35}	x ^{129.39}	x ^{129.37}	× ^{129.46}	× ^{129.54}	× ^{129.59}	× ¹²	
x ^{129.20}	× ^{129.23}	× ^{129.24}	× ^{129.32}	× ^{129.26}	× ^{129.35}	× ^{129.38}	× ^{129.43}	× ^{129.47}	x ^{129.53}	× ¹²	
× ^{129.17}	× ^{129.21}	× ^{129.20}	× ^{129.28}	× ^{129.34}	× ^{129.29}	x ^{129.36}	× ^{129.42}	× ^{129.48}	× ^{129.49}	× ¹²	SURVEY & ENGINEERING
x ^{129.25}			129.25	129.28	129.33 ×	× ^{129.37}	x ^{129.43}	× ^{129.47}	× ^{129.50}	× ¹²	PROJECTS
	129.19 X	× ^{129.22}	x	×				129 45	129.49	× ¹²	Client
x ^{129.25}	x ^{129.19} x ^{129.15}	× ^{129.22} × ^{129.19}	× ^{129.15}	× 129.15 ×	129.29 ×	× ^{129.35}	129.36 ×	x 20.40	×		Shepherd Gilmour Infrastructure Ltd
x ^{129.25} x ^{129.17} x ^{129.17}	× ^{129.19} × ^{129.15} × ^{129.23}	× ^{129.22} × ^{129.19} × ^{129.22}	x ^{129.15} x ^{129.16}	× × ^{129.15} × ^{129.16}	x ^{129.29} x ^{129.27}	× ^{129.35} × ^{129.33}	× ^{129.36} × ^{129.37}	× ^{129.44}	× 129.43 ×	× ¹²	Shepherd Gilmour Infrastructure Ltd 3rd Floor, Phoenix House, 45 Gross Streat
x ^{129.25} x ^{129.17} y.9.31 y.129.11 y.2000 x ^{129.11}	× ^{129.19} × ^{129.15} × ^{129.23} × ^{129.17}	× ^{129.22} × ^{129.19} × ^{129.22} × ^{129.26}	x ^{129.15} x ^{129.16} x ^{129.23}	× x ^{129.15} x ^{129.16} x ^{129.17}	× ^{129.29} × ^{129.27} × ^{129.20}	× ^{129.35} × ^{129.33} × ^{129.25}	× ^{129.36} × ^{129.37} × ^{129.36}	× ^{129.44} × ^{129.36}	× × ^{129.43} × ^{129.40}	× ¹² × ¹²	Shepherd Gilmour Infrastructure Ltd 3rd Floor, Phoenix House, 45 Cross Street, Manchester, M2 4JF
x ^{129.25} x ^{129.17} 9.31 x ^{129.11} x ^{129.11} x ^{129.02}	x ^{129.19} x ^{129.15} x ^{129.23} x ^{129.17} x ^{129.18}	× ^{129.22} × ^{129.19} × ^{129.22} × ^{129.26} × ^{129.26}	× ^{129.15} × ^{129.16} × ^{129.23} × ^{129.26}	x x ^{129.15} x ^{129.16} x ^{129.17} x ^{129.22}	× ^{129.29} × ^{129.27} × ^{129.20} × ^{129.20}	× ^{129.35} × ^{129.33} × ^{129.25} × ^{129.24}	× ^{129.36} × ^{129.37} × ^{129.36} × ^{129.30}	× ^{129.44} × ^{129.36} × ^{129.36}	× x ^{129.43} x ^{129.40} x ^{129.37}	× ¹² × ¹² × ¹²	Shepherd Gilmour Infrastructure Ltd 3rd Floor, Phoenix House, 45 Cross Street, Manchester, M2 4JF Project Title
x ^{129.25} x ^{129.17} 9.31 x ^{129.11} x ^{129.11} x ² x ² x ^{129.17} x ² x ^{129.17} 129.02	×129.19 ×129.15 ×129.23 ×129.23 ×129.17 ×129.18 ×129.18 ×129.18	× ^{129.22} × ^{129.19} × ^{129.22} × ^{129.26} × ^{129.18} × ^{129.18}	× ^{129.15} × ^{129.16} × ^{129.23} × ^{129.26} × ^{129.26}	× x ^{129.15} x ^{129.16} x ^{129.17} x ^{129.22} x ^{129.29}	× ^{129.29} × ^{129.27} × ^{129.20} × ^{129.20}	× ^{129.35} × ^{129.33} × ^{129.25} × ^{129.24} × ^{129.19}	× ^{129.36} × ^{129.37} × ^{129.36} × ^{129.30} × ^{129.25}	× ^{129.44} × ^{129.36} × ^{129.36} × ^{129.25}	× x ^{129.43} x ^{129.40} x ^{129.37} x ^{129.31}	× ¹² × ¹² × ¹² × ¹²	Shepherd Gilmour Infrastructure Ltd 3rd Floor, Phoenix House, 45 Cross Street, Manchester, M2 4JF Project Title Topographical Survey of Land at: Streetfields Farm,
x ^{129.25} x ^{129.17} y9.31 x ^{129.11} x ^{129.17} x ^{129.17} x ^{129.17} x ^{129.17}	×129.19 ×129.15 ×129.23 ×129.23 ×129.17 ×129.18 ×129.18 ×129.18 ×129.25 ×128.96	× ^{129.22} × ^{129.19} × ^{129.22} × ^{129.26} × ^{129.26} × ^{129.18} × ^{129.12}	× ^{129.15} × ^{129.16} × ^{129.23} × ^{129.26} × ^{129.26} × ^{129.17}	× x ^{129.15} x ^{129.16} x ^{129.17} x ^{129.22} x ^{129.29} x ^{129.29}	× ^{129.29} × ^{129.27} × ^{129.20} × ^{129.20} × ^{129.20}	× ^{129.35} × ^{129.33} × ^{129.25} × ^{129.24} × ^{129.19} × ^{129.17}	× ^{129.36} × ^{129.37} × ^{129.36} × ^{129.30} × ^{129.25} × ^{129.12}	× ^{129.44} × ^{129.36} × ^{129.25} × ^{129.25}	× x ^{129.43} x ^{129.40} x ^{129.37} x ^{129.31} x ^{129.30}	× ¹² × ¹² × ¹² × ¹²	Shepherd Gilmour Infrastructure Ltd 3rd Floor, Phoenix House, 45 Cross Street, Manchester, M2 4JF Project Title Topographical Survey of Land at: Streetfields Farm, Lutterworth, LE17 4HU
x ^{129.25} x ^{129.17} 9.31 x ^{129.11} x ^{129.17} x ^{129.17} x ^{129.17} x ^{129.17} x ^{129.17}	x ^{129.19} x ^{129.15} x ^{129.23} x ^{129.17} x ^{129.18} x ^{129.18} x ^{129.18} x ^{129.25} 128.90 x ^{129.24}	× ^{129.22} × ^{129.19} × ^{129.22} × ^{129.26} × ^{129.26} × ^{129.18} × ^{129.12} × ^{129.36} × ^{129.36} × ^{129.36}	× ^{129.15} × ^{129.16} × ^{129.23} × ^{129.26} × ^{129.26} × ^{129.17}	x x ^{129.15} x ^{129.16} x ^{129.17} x ^{129.22} x ^{129.29} x ^{129.20} x ^{129.18} x ^{129.18}	x ^{129.29} x ^{129.27} x ^{129.20} x ^{129.20} x ^{129.20} t ^{129.28} x ^{129.22}	× ^{129.35} × ^{129.33} × ^{129.25} × ^{129.24} × ^{129.19} × ^{129.17} × ^{129.21}	× ^{129.36} × ^{129.37} × ^{129.36} × ^{129.30} × ^{129.25} × ^{129.12} × ^{129.12}	× ^{129.44} × ^{129.36} × ^{129.25} × ^{129.25} × ^{129.25}	x x ^{129.43} x ^{129.40} x ^{129.37} x ^{129.31} x ^{129.30} x ^{129.27}	x ¹² x ¹² x ¹² x ¹² x ¹² x ¹²	Shepherd Gilmour Infrastructure Ltd 3rd Floor, Phoenix House, 45 Cross Street, Manchester, M2 4JF Project Title Topographical Survey of Land at: Streetfields Farm, Lutterworth, LE17 4HU
x ^{129,25} x ^{129,17} 9.31 x ^{129,11} x ^{129,11} x ^{129,12} x ^{129,17} x ^{129,17} x ^{129,17} x ^{129,15} x ^{128,96}	x ^{129.19} x ^{129.15} x ^{129.23} x ^{129.23} x ^{129.17} x ^{129.18} x ^{129.18} x ^{129.25} 128.90 x ^{129.24} x ^{129.24}	× ^{129.22} × ^{129.19} × ^{129.22} × ^{129.26} × ^{129.18} × ^{129.12} × ^{129.36} × ^{129.36} × ^{129.36} × ^{129.20}	× 129.15 × 129.16 × 129.23 × 129.26 × 129.26 × 129.17 33 × 129.19 × 129.36 × 129.19 × 129.36 × 129.19	x x ^{129.15} x ^{129.16} x ^{129.17} x ^{129.22} x ^{129.29} x ^{129.20} x ^{129.18} y ^{129.12} y ^{129.12}	$ x^{129.29} \\ x^{129.27} \\ x^{129.20} \\ x^{129.20} \\ x^{129.20} \\ x^{129.20} \\ x^{129.22} \\ x^{129.22} \\ x^{129.19} $	x ^{129.35} x ^{129.33} x ^{129.25} x ^{129.24} x ^{129.19} x ^{129.17} x ^{129.21} x ^{129.20}	× ^{129.36} × ^{129.37} × ^{129.36} × ^{129.30} × ^{129.25} × ^{129.12} × ^{129.12}	× ^{129.44} × ^{129.36} × ^{129.36} × ^{129.25} × ^{129.25} × ^{129.25} × ^{129.20} × ^{129.23}	x x ^{129.43} x ^{129.40} x ^{129.37} x ^{129.31} x ^{129.30} x ^{129.27} x ^{129.23}	× ¹² × ¹² × ¹² × ¹² × ¹² × ¹²	Shepherd Gilmour Infrastructure Ltd 3rd Floor, Phoenix House, 45 Cross Street, Manchester, M2 4JF Project Title Topographical Survey of Land at: Streetfields Farm, Lutterworth, LE17 4HU Surveyed M.Haves R Iones Checked P Critchlar
x ^{129.25} x ^{129.17} 9.31 x ^{129.11} x ^{129.02} x ^{129.02} x ^{129.17} x ^{129.17} x ^{129.17} x ^{129.15} x ^{128.96} x ^{129.23}	x ^{129.19} x ^{129.15} x ^{129.23} x ^{129.23} x ^{129.17} x ^{129.18} x ^{129.18} x ^{129.25} 128.90 x ^{129.24} x ^{129.24} x ^{129.14} x ^{129.14}	× ^{129.22} × ^{129.19} × ^{129.22} × ^{129.26} × ^{129.18} × ^{129.18} × ^{129.12} × ^{129.33} × ^{129.35} × ^{129.20} × ^{129.20} × ^{129.21}	× 129.15 × 129.16 × 129.23 × 129.26 × 129.26 × 129.17 × 129.19 × 129.36 × 129.24	× x ^{129.15} x ^{129.16} x ^{129.17} x ^{129.22} x ^{129.29} x ^{129.29} x ^{129.20} x ^{129.12} x ^{129.12} x ^{129.07}	x ^{129.29} x ^{129.27} x ^{129.20} x ^{129.20} x ^{129.20} x ^{129.20} x ^{129.22} x ^{129.22} x ^{129.11}	x ^{129.35} x ^{129.33} x ^{129.25} x ^{129.24} x ^{129.19} x ^{129.17} x ^{129.21} x ^{129.20} x ^{129.16}	× ^{129.36} × ^{129.37} × ^{129.36} × ^{129.30} × ^{129.25} × ^{129.12} × ^{129.19} × ^{129.25}	× ^{129.44} × ^{129.36} × ^{129.25} × ^{129.25} × ^{129.25} × ^{129.20} × ^{129.23}	× x ^{129.43} x ^{129.40} x ^{129.37} x ^{129.31} x ^{129.30} x ^{129.27} x ^{129.23} x ^{129.23}	x ¹² x ¹² x ¹² x ¹² x ¹² x ¹² x ¹² x ¹² x ¹² x ¹²	Shepherd Gilmour Infrastructure Ltd         3rd Floor,         Phoenix House,         45 Cross Street,         Manchester,         M2 4JF         Project Title         Topographical Survey of Land at:         Streetfields Farm,         Lutterworth,         LE17 4HU         Surveyed       Drawn         R.Jones       R.Critchley         Scale       Date       Drawing Ref.         No.       Size       Rev

		321.03 120.64 x 120.61 x 121.88 x 123.38 x 123.39 x 123.62 x 123.64 x 124.06 x 124.19 x 124.27 x 124.34 x 124.59 x 124.67 x 125.13 x 125.15 x 125.
		$\begin{cases} 120.44 \\ \times 120.50 \\ \times 121.05 \\ \times 120.50 \\ \times 121.05 \\ \times 122.02 \\ \times 122.04 $
		$ \begin{array}{c} 120.46 \\ 120.46 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \end{array} \\ 120.54 \\ 120.54 \end{array} \\ \begin{array}{c} 122.46 \\ 122.64 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.54 \\ 120.$
<u>28340</u> 0N	+	$ \begin{array}{c} 120.63 \\ 120.41 \\ 120.59 \\ 120.41 \\ 120.59 \\ 120.41 \\ 120.59 \\ 120.41 \\ 120.59 \\ 120.41 \\ 120.59 \\ 120.41 \\ 120.59 \\ 120.41 \\ 120.59 \\ 120.41 \\ 120.59 \\ 120.41 \\ 120.59 \\ 120.41 \\ 120.59 \\ 120.41 \\ 120.59 \\ 120.41 \\ 120.40 \\ 120.41 \\ 120.40 \\ 120.41 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.40 \\ 120.$
		$\left\{ \begin{array}{c} 120.56 \\ 120.39 \\ 120.55 \\ 120.80 \\ 121.9 \\ 120.55 \\ 120.80 \\ 121.19 \\ 121.40 \\ 121.75 \\ 122.00 \\ 121.29 \\ 121.40 \\ 121.75 \\ 122.29 \\ 122.54 \\ 122.29 \\ 122.54 \\ 122.17 \\ 123.17 \\ 123.19 \\ 123.17 \\ 123.19 \\ 123.39 \\ 123.46 \\ 124.48 \\ 124.42 \\ 124.55 \\ 124.42 \\ 124.55 \\ 125.79 \\ 125.79 \\ 125.79 \\ 125.79 \\ 125.79 \\ 125.79 \\ 125.79 \\ 125.79 \\ 126.61 \\ 126.57 \\ 126.61 \\ 126.57 \\ 126.61 \\ 126.73 \\ 126.68 \\ 126.70 \\ 126.69 \\ 126.57 \\ 126.69 \\ 126.74 \\ 126.75 \\ 126.61 \\ 126.75 \\ 126.69 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.75 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126.74 \\ 126$
		$ \begin{array}{c} \\ 120.65 \\ \end{array} \\ \end{array} \\ \times \\ \times$
		$ \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$
		$ \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$
		$\frac{1}{120.38} \times \frac{120.49}{120.38} \times \frac{120.49}{120.57} \times \frac{120.67}{120.67} \times \frac{121.16}{121.46} \times \frac{121.75}{122.01} \times \frac{122.28}{122.52} \times \frac{122.52}{122.71} \times \frac{122}{122} + \frac{123.26}{123.45} \times \frac{123.25}{123.45} \times \frac{123.45}{125.49} \times \frac{125.58}{125.66} \times \frac{125.59}{125.58} \times \frac{125.59}{125.59} \times \frac{126.53}{126.59} \times \frac{126.53}{126.59} \times \frac{126.59}{126.59} \times \frac{126.59}{126.5$
		120.94 { 120.39 120.39 120.39 120.39 120.49 120.83 121.14 121.45 121.70 121.99 122.24 122.48 122.70 122.97 123.17 123.38 123.53 125.51 125.55 125.68 125.51 125.55 125.68 126.13 126.08 126.21 126.51 126.68 126.68 126.68 126.70 126.70 126.70 126.70 126.62 126.71 126.65 126.65 126.76 126.82
		$\begin{cases} x^{120.40} & x$
		$\begin{cases} 120.45 \times 120.28 \times 120.37 \times 120.75 \times 121.21 \times 121.37 \times 121.61 \times 121.94 \times 122.24 \times 122.53 \times 122.81 \times 123.37 \times$
		$ \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$
<u>aette</u> tre	+	$\frac{1}{12} \times 120.39 \times 120.44 \times 120.79 \times 121.27 \times 121.41 \times 121.69 \times 122.00 \times 122.38 \times 122.63 \times 122.63 \times 122.67 \times 123.72 \times 123.78 \times 124.19 \times 124.26 \times 124.46 \times 124.96 \times 124.96 \times 124.96 \times 124.96 \times 125.16 \times 125.16 \times 125.24 \times 125.16 \times 125.58 \times 125.51 \times 125.51 \times 125.51 \times 125.71 \times 126.24 \times 126.25 \times 126.16 \times 126.34 \times 126.39 \times 126.72 \times 126.75 \times$
		$\begin{cases} 20.96 \\ 120.42 \\ 120.42 \\ 120.42 \\ 120.42 \\ 120.42 \\ 120.44 \\ 120.7 \\ 120.42 \\ 120.42 \\ 120.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 1$
		$ \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$
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		$\left\{ 120.50 \ (120.35 \ (120.58 \ (120.97 \ (121.47 \ (121.77 \ (122.20 \ (122.47 \ (122.70 \ (122.95 \ (123.48 \ (123.55 \ (124.62 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (124.65 \ (1$
		$ \begin{array}{c} 120.39 \\ \times \\ $
		$\begin{cases} 120.43 & 120.49 & 120.77 & 121.30 & 121.67 & 122.00 & 122.37 & 122.61 & 122.82 & 122.99 & 123.13 & 123.43 & 124.40 & 124.07 & 124.17 & 124.34 & 124.40 & 124.58 & 125.02 & 125.17 & 125.10 & 125.17 & 125.12 & 125.22 & 125.26 & 125.38 & 125.44 & 125.43 & 125.43 & 125.43 & 125.43 & 125.43 & 125.43 & 125.44 & 125.43 & 125.44 & 125.43 & 125.44 & 125.43 & 125.44 & 125.43 & 125.44 & 125.43 & 125.44 & 125.43 & 125.44 & 125.43 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 & 125.44 &$
		$\begin{cases} x^{120.26} x^{120.48} x^{120.74} x^{121.25} x^{121.63} x^{121.90} x^{122.27} x^{122.55} x^{122.73} x^{122.88} x^{123.04} x^{123.21} x^{123.22} x^{123.92} x^{123.92} x^{123.92} x^{123.92} x^{123.92} x^{123.92} x^{123.92} x^{124.24} x^{124.44} x^{124.51} x^{124.48} x^{124.51} x^{124.75} x^{124.76} x^{125.02} x^{125.03} x^{125.03} x^{125.04} x^{125.28} x^{125.$
		$\left\{ \begin{array}{c} & & & & & & & & & & & & & & & & & & &$
<u></u>	+	$+ \begin{bmatrix} 123.19 \\ 120.60 \\ 120.56 \\ 120.56 \\ 120.56 \\ 120.56 \\ 120.56 \\ 120.56 \\ 120.56 \\ 120.55 \\ 122.75 \\ 122.55 \\ 122.75 \\ 122.55 \\ 122.73 \\ 122.90 \\ 123.18 \\ 123.30 \\ 123.39 \\ 123.54 \\ 123.30 \\ 123.39 \\ 123.54 \\ 123.80 \\ 123.80 \\ 123.80 \\ 123.80 \\ 124.25 \\ 124.29 \\ 124.26 \\ 124.29 \\ 124.25 \\ 124.57 \\ 124.57 \\ 124.57 \\ 124.57 \\ 124.57 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77 \\ 124.77$
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		$\begin{cases} 122.70 \\ \times 120.55 \\ \times 120.72 \\ \times 120.72 \\ \times 120.72 \\ \times 120.72 \\ \times 121.40 \\ \times 121.40 \\ \times 121.40 \\ \times 121.40 \\ \times 122.40 $
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		$\left\{ \begin{array}{c} x^{120.72} \\ x^{120.69} \\ x^{121.02} \\ x^{121.04} \\ x^{121.43} \\ x^{121.43} \\ x^{121.43} \\ x^{121.43} \\ x^{121.43} \\ x^{121.43} \\ x^{121.98} \\ x^{122.13} \\ x^{122.14} \\ x^{122.13} \\ x^{122.14} \\ x^{122.14} \\ x^{122.13} \\ x^{122.14} \\ x^{122.13} \\ x^{122.14} \\ x^{122.1$
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		$\begin{cases} 120.74 \\ 120.75 \\ 120.94 \end{cases}$ $x^{120.75} \\ x^{120.75} \\ x^{121.29} \\ x^{121.35} \\ x^{121.48} \\ x^{121.64} \\ x^{121.66} \\ x^{121.73} \\ x^{121.85} \\ x^{121.95} \\ x^{122.19} \\ x^{122.13} \\ x^{122.29} \\ x^{122.11} \\ x^{122.29} \\ x^{122.19} $
<u></u>	+	$\frac{1}{120.75} \times 120.65 \times 120.63 \times 120.79 \times 121.13 \times 121.32 \times 121.42 + 121.53 \times 121.55 \times 121.59 \times 121.71 \times 121.79 \times 121.88 \times 121.99 \times 122.03 \times 122.02 \times 122.10 + 122.34 \times 122.47 \times 122.56 \times 123.07 \times 123.09 \times 123.29 \times 123.19 + 123.30 \times 123.34 \times 123.55 \times 123.47 \times 123.55 \times 123.47 \times 123.55 \times 123.47 \times 123.45 \times 123.47 \times 123.47 \times 123.47 \times 123.45 \times 123.47 \times 123.$
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<u>20710</u> 01	$\downarrow$	$\frac{1}{120.44} \times \frac{120.50}{120.44} \times \frac{120.69}{120.44} \times \frac{120.69}{120.44} \times \frac{121.71}{122.70} \times \frac{122.74}{122.70} \times \frac{122.74}{122.70} \times \frac{121.77}{121.77} \times \frac{121.77}{121.77} \times \frac{121.76}{122.26} \times \frac{122.26}{122.26} \times \frac{122.66}{122.66} \times \frac{122.66}$
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		$\begin{cases} x^{121.04} \\ x^{121.21} \\ x^{121.19} \\ x^{122.10} \\ x$
		$\begin{cases} 121.15 \\ 121.37 \\ 121.37 \\ 121.37 \\ 121.37 \\ 121.37 \\ 121.37 \\ 121.37 \\ 121.37 \\ 121.37 \\ 121.37 \\ 121.37 \\ 121.37 \\ 121.37 \\ 121.37 \\ 121.37 \\ 121.37 \\ 122.38 \\ 122.46 \\ 122.32 \\ 122.46 \\ 122.47 \\ 122.38 \\ 122.46 \\ 122.47 \\ 122.48 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.42 \\ 122.52 \\ 122.53 \\ 122.53 \\ 123.17 \\ 123.18 \\ 123.13 \\ 123.17 \\ 123.41 \\ 123.49 \\ 123.47 \\ 123.49 \\ 123.47 \\ 123.49 \\ 123.49 \\ 123.58 \\ 123.57 \\ 123.50 \\ 123.57 \\ 123.80 \\ 123.80 \\ 124.08 \\ 124.08 \\ 124.08 \\ 124.04 \\ 124.04 \\ 124.04 \\ 122.17 \\ 122.17 \\ 122.10 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\ 122.12 \\$
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	$\downarrow$	$\frac{1}{121.71} \times \frac{121.64}{121.71} \times \frac{121.62}{121.71} \times \frac{121.92}{122.70} \times \frac{121.92}{122.70} \times \frac{122.91}{122.70} \times \frac{122.92}{122.91} \times \frac{122.92}{122.92} \times \frac{123.10}{122.92} \times \frac{123.10}{123.13} \times \frac{123.85}{123.79} \times \frac{123.79}{123.17} \times \frac{124.16}{124.17} \times \frac{124.16}{124.26} \times \frac{124.12}{124.29} \times \frac{124.48}{124.49} \times \frac{124.49}{124.49} \times \frac{124.49}$
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	GRID NORTH
	LBY LIFEBUOY
	MH MANHOLE MKR MARKER MS MILE STONE MP MOORING POINT MW MONITORING WELL DO MUTERAL POPUL
	OP OUTPALL PIPE PB POST OFFICE BOX PN PYLON PP PETROL PUMP PT POST PF PODDING FYE
	RL RIDGE LEVEL RS ROAD SIGN RTW RETAINING WALL RWP RAINWATER PIPE SAP SAPLING
	SNP NAME PLATE SP SIGN POST SOF SOFFIT LEVEL SV STOP VALVE TB TRAFFIC BOLLARD
	TOB TELEPHONE CALL BOX TIE TIE WIRE TL TRAFFIC LIGHT TLB TRAFFIC LIGHT BOX TM TICKET MACHINE
	TP TELEGRAPH POLE VP VENT PIPE WM WATER METER WO WASH OUT WST WATER STOP TAP
	WSV WATER STOP VALVE GO.80 TREE GIRTH (Dia.) MG TREE MULTI-GIRTH DRIP_LINE
	WATER COURSE     KERB     KERB     KERB     KERB     KURACE CHANGE     WALL     WALL     VALL
	BOTTOM BANK BUILDING CANOPY BUILDING CANOPY OVER HEAD ELECTRICAL
	HEDGE
	n, Established using network RTK.
	orientated to National Grid.
	Northing         Height           838         283627.369         118.540           823         283621.013         119.510
0.         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0	
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a         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A         A	
1         1046         2044         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         2045         20	
1         1643         1643         1644         1644         1644         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         1645         16	
7         10.13         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.14         10.	
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1         1/24.3         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4         1/24.4	
1         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194.0         194	
2         144.4         144.7         124.3         125.3         125.3         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.4         125.5         125.4         125.5         125.4         125.5         125.5         125.5         125.5         125.5         125.5         125.5         125.5         125.5         125.5         125.5         125.5         125.5         125.5         125.5         125.5         125.5         125.5         125	
9         1/448         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/149         1/1	
0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123-0         123	
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7         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.52         20.	
17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80         17.80 <td< td=""><td></td></td<>	
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x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x	
<ul> <li></li></ul>	6
22.59       1726.06       128.16       126.10       126.50       126.10       126.50       126.51       126.51       126.53       126.53       126.54       126.51       126.55       126.55       126.55       126.55       126.55       126.55       126.55       126.55       126.55       126.55       126.55       126.55       126.55       126.55       126.55       126.55       126.55       126.55       126.55       126.55       126.55       126.55       126.55       126.55       126.55       126.55       126.55       126.55       126.55       127.15       127.25       127.15       127.25       127.15       127.25       127.15       127.25       127.15       127.25       127.15       127.25       127.15       127.25       127.25       127.15       127.25       127.15       127.25       127.25       127.25       127.25       127.25       127.25       127.25       127.25       127.25       127.25       127.25       127.25       127.25       127.25       127.25       127.25       127.25       127.25       127.25       127.25       127.25       127.25       127.25       127.25       127.25       127.25       127.25       127.25       127.25       127.25       127.25       127.25	
128.42       128.62       SHEE         2       128.10       128.57       128.59       128.68       128.75       128.68       127.00       128.67       128.68       128.68       127.00       128.68       10m         10       128.50       128.55       128.59       128.68       128.68       128.68       127.00       127.07       127.07       127.07       127.27       127.27       127.20       127.27       127.38       127.38       127.48       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45       127.45	7
0       x126.30       x126.41       x126.43       x126.59       x126.69       x126.69       x126.69       x126.69       x126.69       x126.69       x127.03       x127.13       x127.13       x127.14       x127.14       x127.14       x127.15       <	
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$\begin{bmatrix} 29.00 & 129.24 & 129.30 & 129.34 & & & & \\ & & & & & & & \\ & & & & & & $	x ^{129.16} x ^{129.18} x ^{129.20} x ^{129.18} x ^{129.19} x ^{129.20} x ^{129.19}	9 x ^{129.23} x ^{129.25} x ^{129.25} x ^{129.25} x ^{129.25} x ^{129.25}	.29 x ^{129.32} x ^{129.36} x ^{129.46} x ^{129.49} >	x ^{129.50} x ^{129.54} x ^{129.55} x ^{129.60} x ^{129.65} x ^{129.74} x ¹	29.81 129.85 129.43 130.00 cl 1.00 130.10 x 130.10 x 130.10 x	130.21 x ^{130.24} x ^{129.97} x ^{130.16} x ^{130.29}	x ^{130.18} x ^{130.16} x ^{130.11} x ^{130.15} x ^{130.1}	19 x 130.25 x x 130.09 x 130.26 x 130.27 x 130.39 x 130.26 x 130.27 x 130.39 x 130.26 x 130.27 x 130.2
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$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c} 127.06  127.33 \\ 127.46 \\ \times \\ 126.71  \times \\ 126.64  \times \\ 126.74  \times \\ 126.86  \underbrace{1}_{126.87}  \underbrace{126.87}_{126.88}  \underbrace{126.87}_{126.88}  \underbrace{127.46}_{127.46} \\ \end{array}$	× ^{126.95} × ^{127.12} × ^{127.19} × ^{127.29} , ^{127.5}	.51 ×127.63 ×127.84 ↓128.03 ×128.27 、	× ^{128.31} × ^{128.32} × ^{128.67} × ^{128.48} × ^{128.69} (128.69)	128.79 × 128.62 128.97 × 129.04 129.09	129.23 ×129.29 ×129.36 ×129.52 ×129.56	× ^{129.61} × ^{129.75} 129.82 × ^{129.89} 129.9	95 ×130.01 ×130.07 ×130.12 ×130.19 ×130.22 .
	126.60 126.66 126.76 126.89 126.95 126.00 127	127.47 127.16 127.30 127.22 127.55 107	.53 127.69 127 90 128 00 128 0	128.24 128.56 128.38 128.65 129.70	28.42 128.85 128.93 129.01 120.10	129.20 129.28 129.40 129.45 100 55	129.68 129.73 129.84 129.87 100.57	96 130.01 130.08 130.14 130.01 130.02
X X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X	.83X X ^{12/122} X ^{12/122} X ^{12/125} X ⁵	x  x ^{127,30} x ^{126,03} x ^{128,19} >	x x ⁻²⁰⁰⁰ x ^{120,00} x ^{120,00} x ^{120,10} x ¹²⁰	x x x x x x x x x x x x x x x x x x x	x  x ^{-29-TU} x ⁻²⁹⁻⁴⁰ x ^{-129.57}	x x ^{129.07} x ^{129.07} x ^{129.07} x ^{129.8}	x x x x x
$\begin{bmatrix} 26.47 \\ x^{126.67} \\ x^{126.52} \\ x^{126.52} \\ x^{126.65} \\ x^{126.58} \\ x^{126.60} \\ x^{126.62} \\ x^{126.47} \\ x^{126.49} \\ x^{126.49} \\ x^{126.42} \\ x^{126.42} \\ x^{126.50} \\ x^{126.36} \\ x^{126.36} \\ x^{126.39} \\ x^{126.36} \\ x^{126.30} \\ x^{126.30} \\ x^{126.34} \\ x^{126.48} \\ x^{126.48} \\ x^{126.42} \\ x^{126.42} \\ x^{126.50} \\ x^{126.36} \\ x^{126.39} \\ x^{126.36} \\ x^{126.30} \\ x^{126.36} \\ x^{126.30} \\ x^{126.36} \\ x^{126.30} \\ x^{126.36} \\ x^{126$	x 126.56 x 126.72 x 126.85 x 126.26 126.76 x 126.98 x 126.70 x 126.98	⁸ x ^{127.05} x ^{127.20} x ^{127.03} x ^{127.43} x ^{127.43} x ^{127.43}	.57 x ^{127.73} x ^{127.93} x ^{128.06} x ^{128.18} >	x ^{128.41} x ^{128.19} x ^{128.48} x ^{128.57} x ^{129.54} x ^{128.40} x ¹	28.69 x ¹ 28.83 x ¹ 28.87 x ¹ 28.98 x ¹ 29.08 x	129.19 129.29 129.40 129.47 129.59 × × × × ×	x ^{129.65} x ^{129.76} x ^{129.80} x ^{129.91} x ^{129.9}	96 x x x x x x x x x x x x x x x x x x x
$\begin{bmatrix} 26.36 \\ \times \\ 126.43 \\ \times \\ 126.39 \\ \times \\ 126.50 \\ \times \\ 126.50 \\ \times \\ 126.53 \\ \times \\ 126.57 \\ \times \\ 126.27 \\ \times \\ 126.29 \\ \times \\ 126.41 \\ \times \\ 126.27 \\ \times \\ 126.41 \\ \times \\ 126.17 \\ \times \\ 126.18 \\ \times \\ 126.18 \\ \times \\ 126.12 \\ \times \\ 126.21 \\ \times \\ 126.22 \\ \times \\ 126.34 \\ \times \\ 126.45 \\ \times \\ 126.41 \\ \times \\ 126.17 \\ \times \\ 126.17 \\ \times \\ 126.18 \\ \times \\ 126.12 \\ \times \\ 126.21 \\ \times \\ 126.21 \\ \times \\ 126.22 \\ \times \\ 126.34 \\ \times \\ 126.45 \\ \times \\ 12$	× 126.63 × 126.81 × 126.92 × 126.92 × 126.80 × 126.84 × × × × × × × × × × × × × × × × × × ×	4 126.74 126.89 127.31 127.46 127.5 × × × × × × ×	.58 x ^{127.73} x ^{127.95} x ^{127.89} x ^{128.25} >	$x^{128.02}$ $x^{128.42}$ $x^{128.31}$ $x^{128.51}$ $x^{127}$ $x^{128.23}$ $x^{128.61}$ $x^{128.61}$ $x^{128.61}$ $x^{128.61}$ $x^{128.61}$	28.69 × 128.79 × 128.86 × 128.97 × 129.08 ×	129.18 129.32 129.36 129.49 129.56 × × × × ×	× ^{129.69} × ^{129.74} × ^{129.83} × ^{129.88} × ^{129.9}	96 x ^{130.03} x ^{130.08} x ^{130.13} x ^{130.21} x ^{130.25} x
$\begin{bmatrix} 26.33 \\ \times \\ 126.33 \\ \times \\ 126.36 \\ \times \\ 126.36 \\ \times \\ 126.37 \\ \times \\ 126.37 \\ \times \\ 126.22 \\ \times \\ 126.22 \\ \times \\ 126.13 \\ \times \\ 126.08 \\ \times \\ 126.08 \\ \times \\ 126.07 \\ \times \\ 126.12 \\ \times \\ 126.12 \\ \times \\ 126.12 \\ \times \\ 126.20 \\ \times \\ 126.20 \\ \times \\ 126.24 \\ \times \\ 126.28 \\ \times \\ 126.40 \\ \times \\ 126.46 \\ \times \\ 126.46 \\ \times \\ 126.56 \\ \times \\ 126.56 \\ \times \\ 126.12 \\ \times \\ 126.12 \\ \times \\ 126.20 \\ \times \\ 12$	x 26.26 ^{126.51} x 126.65 x 126.78 x 126.78 x 126.73 x 126.56 x x x x x x x x x x x x x x x x x x x	⁵ x ^{127.00} x ^{127.19} x ^{127.26} x ^{127.37} x ^{127.4}	.45 x ^{127.68} x ^{127.79} x ^{128.08} x ^{127.87} x	$ \begin{array}{c} & & & & & & \\ \times & & & & & \\ \times & & & & &$	28.65 × 128.76 × 128.86 × 128.94 × 129.08 ×	129.21 129.29 129.37 129.51 129.59 × × × × × ×	× ^{129.67} × ^{129.73} × ^{129.83} × ^{129.88} × ^{129.9}	97 x ^{130.03} x ^{130.08} x ^{130.18} x ^{130.21} x ^{130.25} x
25.97 J26.13 J126.24 J126.01 J126.18 J126.16 J126.20 J126.23 J126.23 J126.22 J126.23 J126.24 J126.32 J126.37 J126.41 J126.43 J126.15 J126.48	26.61 2126.59 126.55 126.40 126.45 126.87	7	.61	128.20 128.15 128.32 128.45 128.53 1	28.61 128.76 128.86 128.97 129.07	129.18 129.25 129.41 129.53 129.60	J129.70 J129.76 J129.78 J129.90 J129.9	98
			× × × × × ×	× × × × × × × × × × × × × × × × × × ×			× × × × × ×	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	126.38 126.41 126.26 126.29 126.60 126.73 126.93 × × × × × × × × ×	³ x x x x x x x x x x x x x x x x x x x	.51 x x x x x x x x x	$x^{128.06}$ $x^{-2}$ $x^{128.18}$ $x^{128.33}$ $x^{128.40}$ $x^{128.48}$ $x^{128.48}$ $x^{128.48}$ $x^{128.48}$	28.59 128.70 128.85 128.95 129.09 × × × × × ×	129.17 129.32 129.39 129.49 129.60 × × × × × ×	129.68 129.74 129.83 129.90 129.9 × × × × × × × ×	97 130.04 130.08 130.15 130.23 130.30 1 X X X X X X X X X X X X
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	x 126.30 x 126.15 x 126.37 x 126.46 x 126.60 x 126.68 x 126.90	0 x ^{127.03} x ^{127.11} x ^{127.15} x ^{127.19} x ^{127.6}	.69 127.82 127.85 127.57 127.92 × × × × × ×	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	28.54 x ^{128.70} x ^{128.84} x ^{128.95} x ^{129.08} x	129.18 x ^{129.28} x ^{129.41} x ^{129.50} x ^{129.59}	x ^{129.67} x ^{129.75} x ^{129.83} x ^{129.92} x ^{129.9}	95 x ^{130.01} x ^{130.07} x ^{130.15} x ^{130.24} x ^{130.31}
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	x ^{126.02} x ^{126.16} x ^{126.28} x ^{126.49} x ^{126.59} x ^{126.62} x ^{126.72}	² x ^{126.89} x ^{126.81} x ^{127.08} x ^{127.49} x ^{127.6}	.63 x ^{127.76} x ^{127.50} x ^{127.84} x ^{127.98} x ^{127.77}	$\begin{cases} 1/3 \\ x^{(1)} \\ x^{(1)$	28.53 x ^{128.68} x ^{128.79} x ^{128.94} x ^{129.07} x	129.16 x ^{129.29} x ^{129.38} x ^{129.49} x ^{129.58}	x ^{129.66} x ^{129.75} x ^{129.85} x ^{129.87} x ^{129.9}	⁹⁶ x ^{130.03} x ^{130.08} x ^{130.18} x ^{130.26} x ^{130.28}
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	× ^{126.08} × ^{126.23} × ^{126.46} × ^{126.56} × ^{126.59} × ^{126.64}	4 x ^{126.66} x ^{126.93} x ^{127.19} x ^{127.43} x ^{127.5}	.56 x ^{127.58} x ^{127.36} x ^{127.77} x ^{127.84}	{}  }  }  } 	^{28.56} × ^{128.64} × ^{128.77} × ^{128.87} × ^{129.02} ×	129.16 129.28 129.37 129.44 129.54	× ^{129.66} × ^{129.76} × ^{129.82} × ^{129.89} × ^{129.9}	94 × ^{130.00} × ^{130.09} × ^{130.17} × ^{130.20} × ^{130.28}
125.43 125.97 125.97 125.97 125.97 125.97 125.87 125.87 125.83 125.78 125.51 125.48 125.49 125.54 125.54 125.56 125.68 125.86 125.86 125.87 125.84 125.97 126.05 126.05	126.11 126.25 126.34 126.43 126.50 126.43 126.50	0 126.83 127.02 127.21 127.35 127.3	.39 127.47 127.25 127.59 ^{127.50}	{ 127.72 } 127.88 127.80 127.97 128.08 128.28 128.40 1	28.57 128.68 128.73 128.88 128.96	129.12 129.25 129.34 129.41 129.56	129.62 129.71 129.78 129.86 129.8	89 130.00 130.08 130.16 130.22 130.23
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	× × × × <del>†</del> × ×	× × × × ×	× × + × {/3>	× × × × × × × × 7.82	× + × × ×	x x x x x	× × † × ×	× × × × × ×
$125.65 \times 125.69 \times 125.74 \times 125.61 \times 125.45 \times 125.36 \times 125.35 \times 125.67 \times 125.54 \times 125.59 \times 125.62 \times 125.74 \times 125.83 \times 125.88 \times 125.93 \times 125.85 \times 125.99 \times 126.04 \times 125.61 \times 125.91 \times 1$	× ^{126.14} x ^{126.19} x ^{126.21} x ^{126.25} x ^{126.38} x ^{126.63} x ^{126.70}	⁰ x ^{126.81} x ^{127.02} x ^{127.12} x ^{127.24} x ^{127.2}	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	x ^{127.56} x ^{127.69} x ^{127.87} x ^{127.97} x ^{128.23} x ^{128.41} x ¹	28.52 x ^{128.64} x ^{128.76} x ^{128.87} x ^{128.97} x	129.08 129.21 129.28 129.43 129.51	x ^{129.61} x ^{129.69} x ^{129.77} x ^{129.81} x ^{129.9}	⁹² x ^{130.02} x ^{130.05} x ^{130.15} x ^{130.18} x ^{130.23} :
$25.51 \times 125.52 \times 125.24 \times 125.20 \times 125.32 \times 125.48 \times 125.52 \times 125.53 \times 125.57 \times 125.57 \times 125.64 \times 125.73 \times 125.82 \times 125.87 \times 125.88 \times 125.87 \times 125.95 \times 126.07 \times 125.91 \times 12$	x ^{126.10} x ^{126.02} x ^{126.16} x ^{126.42} x ^{126.49} x ^{126.61} x ^{126.69}	⁹ x ^{126.86} x ^{126.96} x ^{127.06} x ^{127.04} x ^{126.9}	.97 x ^{127.02} x ^{127.50} x ^{127.49} (1) 127.51 ×	x ^{127.52} x ^{127.60} x ^{127.76} x ^{127.87} x ^{128.13} x ^{128.33} x ¹	28.49 × ^{128.60} × ^{128.75} × ^{128.85} × ^{128.93} ×	129.04 x ^{129.15} x ^{129.27} x ^{129.40} x ^{129.51}	x ^{129.58} x ^{129.67} x ^{129.72} x ^{129.86} x ^{129.9}	⁹² x ^{130.00} x ^{130.05} x ^{130.11} x ^{130.16} x ^{130.18}
$x^{125.08} \times x^{125.09} \times x^{125.43} \times x^{125.34} \times x^{125.36} \times x^{125.41} \times x^{125.53} \times x^{125.51} \times x^{125.62} \times x^{125.66} \times x^{125.71} \times x^{125.84} \times x^{125.86} \times x^{125.90} \times x^{125.83} \times x^{125.83} \times x^{125.86} \times x^{125.86} \times x^{125.84} \times x^{125.86} \times x^{$	x x x x x x x x x x x x x x x x x x x	⁹ x ^{126.84} x ^{126.94} x ^{126.69} x ^{126.78} x ^{127.1}	$^{.16}$ $\times$ $^{127.01}$ $\times$ $^{127.42}$ $\times$ $^{127.41}$	x ^{127.51} x ^{127.63} x ^{127.66} x ^{127.80} x ^{128.07} x ^{128.27} x ¹	^{28.38} × ^{128.57} × ^{128.74} × ^{128.86} × ^{128.91} ×	129.00 x ^{129.09} x ^{129.24} x ^{129.39} x ^{129.48}	x ^{129.57} x ^{129.67} x ^{129.74} x ^{129.83} x ^{129.9}	⁹² x ^{129.97} x ^{130.04} x ^{130.10} x ^{130.11} x ^{130.20} x
25.24 x125.29 x125.38 x125.31 x125.38 x125.41 x125.45 x125.49 x125.59 x125.65 x125.70 x125.64 x125.68 x125.68 x125.78 x125.90 x126.04 x126.06	; 126.12 126.23 126.36 126.46 126.55 126.67 126.69 × × × × × × × × × × × × × × × × × × ×	9 126.69 126.67 126.93 127.04 127.1 × × × × × × × ×	(11) $(126.94)$ $(127.37)$ $(127.41)$ $(127.36)$ $(127.36)$ $(127.36)$	, 127.51 127.49 127.57 127.73 127.95 128.17 1 × × × × × × × × × × × ×	28.34 128.50 128.69 128.82 128.93	129.02 129.14 129.24 129.34 129.43	129.59 129.64 129.78 129.84 129.9 × × × × × × ×	92 129.96 130.01 130.08 130.13 130.20 x × × × × ×
25.11 125.22 125.26 125.30 125.32 125.40 125.49 125.33 125.38 125.42 125.52 125.84 125.86 125.93 125.97 126.06 126.08 126.14	126.18 126.30 126.38 126.51 126.62 126.63 126.54	4 126.65 126.77 126.90 127.08 126.7	.79 127.13 127.38 2/3 127.36	127.40 127.38 127.52 127.67 127.86 128.10 1	28.29 128.45 128.63 128.76 128.91	129.04 129.13 129.21 129.33 129.43	129.51 129.67 129.78 129.84 129.9	92 129.95 130.02 130.11 130.17 130.20
	× × × × × × ×	× × × × ×	× × 127.29 ×// × >	× × × × × × ×	× × × × ×	× × × × ×	× × × × × ×	× × × × × ×
$\begin{bmatrix} 25.08 \\ \times 1^{25.15} \\ \times 1^{25.25} \\ \times 1^{25.25} \\ \times 1^{25.42} \\ \times 1^{25.50} \\ \times 1^{25.37} \\ \times 1^{25.33} \\ \times 1^{25.52} \\ \times 1^{25.66} \\ \times 1^{25.75} \\ \times 1^{25.84} \\ \times 1^{25.92} \\ \times 1^{25.91} \\ \times 1^{25.97} \\ \times 1^{26.02} \\ \times 1^{26.02} \\ \times 1^{26.19} \\ \times 1^{26.19} \\ \times 1^{26.26} \\ \times 1^{25.75} \\ \times 1^{25.84} \\ \times 1^{25.92} \\ \times 1^{25.91} \\ \times 1^{25.97} \\ \times 1^{26.02} \\ \times 1^{26.02} \\ \times 1^{26.19} \\ \times 1^{26.91} \\ \times 1^$	x 126.33 x 126.45 x 126.48 x 126.55 x 126.37 x 126.46 x 126.67	7 x ^{126.79} x ^{126.80} x ^{126.93} x ^{127.01} x ^{126.8}	.81 127.13 127.07 127.17 127.27 X X X X X X X X	x ^{127.36} x ^{127.40} x ^{127.52} x ^{127.66} x ^{127.84} x ^{128.04} x ¹	28.25 x 128.42 x 128.53 x 128.71 x 128.88 x	129.04 129.15 129.26 129.33 129.42 × × × × × × × × × × ×	x x x x x x x x x x x x x x x x x x x	91 x ^{129.98} x ^{130.06} x ^{130.12} x ^{130.20} x ^{130.25} :
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	x ^{126.42} x ^{126.33} x ^{126.38} x ^{126.54} x ^{126.64} x ^{126.69} x ^{126.67}	7 x ^{126.72} x ^{126.81} x ^{126.99} x ^{127.04} x ^{126.7}	$\begin{array}{cccc} & & & & & & & & & & & & & & & & & $	x ^{127.34} x ^{127.35} x ^{127.48} x ^{127.61} x ^{127.83} x ^{128.07} x ¹	28.20 x ^{128.33} x ^{128.50} x ^{128.69} x ^{128.89} x	129.02 x ^{129.18} x ^{129.27} x ^{129.32} x ^{129.45}	x ^{129.54} x ^{129.65} x ^{129.78} x ^{129.84} x ^{129.9}	⁹² x ^{129.99} x ^{130.05} x ^{130.14} x ^{130.19} x ^{130.25}
24.98 x ^{125.12} x ^{125.43} x ^{125.60} x ^{125.67} x ^{125.73} x ^{125.79} x ^{125.85} x ^{125.96} x ^{126.01} x ^{126.09} x ^{126.10} x ^{126.11} x ^{126.19} x ^{126.28} x ^{126.24} x ^{126.13} x ^{126.17}	x x x x x x x x x x x x x x x x x x x	⁶ x x x x x x x x x x x x x x x x x x x	.05 127.14 126.82 127.19 × 126.95 67 127.28	x x x x x x x x x x x x x x x x x x x	28.20 128.34 128.49 128.69 128.86 ×	129.01 129.16 129.28 129.34 129.49 × × × × ×	× × × × × × × × ×	³⁹ x x x x x x x x x x x x x x x x x x x
25.32 125.45 125.59 125.72 125.79 125.92 125.99 126.08 126.15 126.24 126.06 126.02 126.11 126.12 126.21 126.35 126.41 126.46	126.51 126.51 126.53 126.64 126.59 126.60 126.75	5 126.67 126.68 126.81 126.77 127.0	.05	127.22 127.37 127.52 127.70 127.88 128.07 1	28.21 128.35 128.52 128.67 128.81	129.00 129.17 129.25 129.42 129.53	129.58 129.68 129.75 129.82 129.8	87 130.02 130.08 130.14 130.20 130.23
	1 126 49 126 50 126 53 126 58 126 65 126 69 126 72	2 126 68 126 80 126 86 126 79 127 (	127.01 () 127.25 05 ()2 127.25 127.10 127.11 127.19	127 22 127 37 127 55 127 73 127 88 128 01 1	28 22 128 36 128 51 128 68 128 86	129.01 129.15 129.26 129.44 129.52	129 61 129 67 129 75 129 83 129 9	22 129 99 130 08 130 14 130 15 130 26
		× 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 2000 × 20000 × 20000 × 20000 × 2000 × 20000 × 2000 × 2000 × 2000 × 2000 × 200	7.02 {/ <del>3</del> {/ <del>3</del>	x ²			× **** **** ***** ×**** ×***	
$\begin{bmatrix} 25.64 \\ x^{125.75} \\ x^{125.90} \\ x^{126.00} \\ x^{126.01} \\ x^{126.11} \\ x^{125.96} \\ x^{126.10} \\ x^{126.29} \\ x^{126.49} \\ x^{126.48} \\ x^{126.56} \\ x^{126.56} \\ x^{126.58} \\ x^{126.50} \\ x^{126.55} \\ x^{126.50} \\ x^{126.60} \\ x^{126.65} \\ x^{126.64} \\ x^{126.54} \\ x^{126.54} \\ x^{126.56} \\ x^{126.55} \\ x^{126.55} \\ x^{126.60} \\ x^{126.65} \\ x^{126.65} \\ x^{126.64} \\ x^{126.54} \\ x^{126.54} \\ x^{126.56} \\ x^{126.55} \\ x^{126.55} \\ x^{126.60} \\ x^{126.65} \\ x^{126.65} \\ x^{126.64} \\ x^{126.54} \\ x^{126.54} \\ x^{126.56} \\ x^{126.56} \\ x^{126.55} \\ x^{126.55} \\ x^{126.60} \\ x^{126.65} \\ x^{126.65} \\ x^{126.64} \\ x^{126.54} \\ x^{126.54} \\ x^{126.56} \\ x^{126$	× ^{126.51} x ^{126.63} x ^{126.61} x ^{126.59} x ^{126.71} x ^{126.79} x ^{126.78}	⁸ × 126.85 × 126.97 × 126.71 × 126.84 × 126.93 × × × × × × × × × × × × × ×	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	x ^{127.26} x ^{127.42} x ^{127.56} x ^{127.73} x ^{127.89} x ^{128.03} x ¹	28.24 128.41 128.56 128.70 128.85 ×	128.99 129.17 129.30 129.44 129.57 × × × × × × × ×	x ^{129.66} x ^{129.72} x ^{129.81} x ^{129.84} x ^{129.9}	⁹³ x ^{129,99} x ^{130.07} x ^{130.10} x ^{130.20} x ^{130.27} :
$25.79 \times 125.91 \times 126.04 \times 125.96 \times 126.05 \times 126.31 \times 126.43 \times 126.54 \times 126.58 \times 126.70 \times 126.67 \times 126.66 \times 126.62 \times 126.64 \times 126.77 \times 126.73 \times 126.77 \times 12$	x ^{126.61} x ^{126.62} x ^{126.66} x ^{126.83} x ^{127.01} x ^{127.03} x ^{127.01}	1 x ^{127.06} x ^{126.85} x ^{126.78} x ^{127.01} x ¹ /7 127.01 x ² /7 127.01 x ² /7	× ^{126.98} × ^{127.15} × ^{127.24} × ^{127.22} ×	x ^{127.35} x ^{127.47} x ^{127.65} x ^{127.75} x ^{127.89} x ^{128.06} x ¹	28.31 x ^{128.45} x ^{128.60} x ^{128.72} x ^{128.88} x	129.01 x ^{129.16} x ^{129.30} x ^{129.47} x ^{129.58}	x ^{129.69} x ^{129.78} x ^{129.84} x ^{129.90} x ^{129.9}	⁹⁶ x ^{130.00} x ^{130.03} x ^{130.12} x ^{130.19} x ^{130.28}
$25.79 \times 125.88 \times 125.97 \times 126.12 \times 126.10 \times 126.16 \times 126.25 \times 126.62 \times 126.66 \times 126.79 \times 126.82 \times 126.88 \times 126.82 \times 126.81 \times 126.71 \times 126.68 \times 126.66 \times 126.70 \times 126.71 \times 12$	x ^{126.80} x ^{126.99} x ^{126.98} x ^{127.19} x ^{127.18} x ^{127.05} x ^{127.07}	$7 \times 127.06 \times 126.88 \times 126.85 \times 127.05 \times 127.17 \times 126.88 \times 126.85 \times 127.17 \times 127.17$	^{17.60} . ¹⁶ x ^{127.24} x ^{127.24} x ^{127.27} x ^{127.37} x	x ^{127.42} x ^{127.55} x ^{127.67} x ^{127.81} x ^{127.94} x ^{128.13} x ¹	^{28.34} x ^{128.52} x ^{128.65} x ^{128.77} x ^{128.90} x	129.04 x ^{129.18} x ^{129.33} x ^{129.46} x ^{129.61}	x ^{129.70} x ^{129.80} x ^{129.89} x ^{129.93} x ^{129.9}	⁹⁹ x ^{130.02} x ^{130.06} x ^{130.13} x ^{130.19} x ^{130.24}
$26.12 \times 126.26 \times 126.37 \times 126.07 \times 126.46 \times 126.55 \times 126.68 \times 126.44 \times 126.62 \times 126.90 \times 126.83 \times 126.64 \times 126.76 \times 126.84 \times 126.98 \times 126.99 \times 127.04 \times 127.01 \times 12$	x ^{127.21} x ^{127.18} x ^{127.16} x ^{127.17} x ^{127.14} x ^{127.14} x ^{127.21}	دري 1 × 126.96 × 127.09 × 127.11 × 126.96 × 127.09 × 127.11	.24 x ^{127.28} x ^{127.33} x ^{127.36} x ^{127.42} >	x ^{127.53} x ^{127.61} x ^{127.73} x ^{127.86} x ^{128.04} x ^{128.17} x ¹	^{28.42} × ^{128.57} × ^{128.70} × ^{128.83} × ^{128.94} ×	129.10 x ¹ 29.20 x ¹ 29.34 x ¹ 29.49 x ¹ 29.60	× ^{129.74} × ^{129.83} × ^{129.90} × ^{130.00} × ^{130.0}	⁰³ x ^{130.02} x ^{130.09} x ^{130.13} x ^{130.18} x ^{130.24} x
26.41	'	۲/۲۰۱۵ ۲/۲۰۱۶ 127.21 127.27 3 ۱27.21 127.22 127.17 127.27 127.2	.36	J27.57 J27.71 J27.81 J27.94 J28.10 J28.25 J	28.49	129.11 129.26 129.36 129.49 129.62	J129.75 J129.86 J129.97 J130.00 J130.0	02
26.36 126.40 126.36 126.42 126.39 126 44 126 60 126 55 126 73 126 76 126 70 126 74 127 12 127 127 127 127 127 127 127 127	127.46 127.44 127.26 127.20 107.15 107.00	5 127.24 127.17 K	X >	127.71 127.81 127.02 128.02 120.17 127.5	28.47 128.66 128.82 108.01	129.18 129.27 129.43 400.00	129.80 129.88 129.07 170.00	^ X X 2
$\begin{bmatrix} x^{120.72} & x^{120.72} & x^{120.72} & x^{120.72} & x^{120.73} & x^{120.73} & x^{120.73} & x^{120.70} & x^{120.70} & x^{120.74} & x^{127.17} & x^{127.21} & x^{127.20} & x^{127.28} & x^{127.35} & x^{127.41} & x$	x ^{12/15} x ^{12/177} x ^{12/120} x ^{12/12} x ^{12/15} x ^{127.03} x ^{127.06}	x ^{127.45} x ^{127.45} x ^{127.45} x ^{127.45} x ^{127.45}	x'*'. <del>'</del> x ^{'2'.49} x ^{'2/.53} x ^{127.62} >	x  x ¹ 2 ^{1,01} x ¹ 2 ^{1,32} x ¹ 2 ^{8,02} x ^{128,17} x ^{128,33} x ¹	x ^{120.00} x ^{120.02} x ^{128.91} x ^{129.04} x	x ^{129.27} x ^{129.43} x ^{129.52} x ^{129.66}	x ^{120,00} x ^{120,00} x ^{120,07} x ^{130,02} x ^{130,0}	x ^{130,11} x ^{130,17} x ^{130,21} x ^{130,21} x ^{130,26} :
$\begin{bmatrix} 26.68 \\ \times & 126.64 \\ \times & 126.72 \\ \times & 126.70 \\ \times & 126.67 \\ \times & 126.67 \\ \times & 126.79 \\ \times & 126.75 \\ \times & 126.84 \\ \times & 126.86 \\ \times & 126.73 \\ \times & 126.85 \\ \times & 126.93 \\ \times & 127.25 \\ \times & 127.32 \\ \times & 127.35 \\ \times & 12$	x ^{127.44} x ^{127.32} x ^{127.29} x ^{127.27} x ^{127.09} x ^{127.15} x ^{127.33}	3 127.20 (127.53 126.99 127.53 127.5	.56 x ^{127.56} x ^{127.59} x ^{127.67} x ^{127.75} >	x ^{127.85} x ^{127.95} x ^{128.03} x ^{128.12} x ^{128.27} x ^{128.38} x ¹	28.53 × 128.75 × 128.84 × 128.97 × 129.13 ×	129.24 129.34 129.45 129.57 129.69 × × × × × ×	x ^{129.80} x ^{129.88} x ^{129.95} x ^{130.03} x ^{130.0}	⁰⁸ x ^{130.16} x ^{130.20} x ^{130.21} x ^{130.26} x ^{130.29} x
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	x ^{127.44} x ^{127.51} x ^{127.53} x ^{127.25} x ^{127.29} x ^{127.41} x ^{127.36}	5 127.04 127.58 127.62 127.6 127.127.32 × × × × × × × ×	.63 x ^{127.68} x ^{127.72} x ^{127.78} x ^{127.87} x	x ^{127.97} x ^{128.04} x ^{128.13} x ^{128.25} x ^{128.37} x ^{128.47} x ¹	28.61	129.27 129.38 129.51 129.60 129.70 × × × × ×	× ^{129.82} × ^{129.88} × ^{130.00} × ^{130.03} × ^{130.1}	13 130.19 130.23 130.25 130.28 130.31 1 × × × × × × × × ×
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	x ^{127.70} x ^{127.66} x ^{127.35} x ^{127.34} x ^{127.43} x ^{127.43} x ^{127.43}	<del>۲</del> 36 x ^{127.18} x ^{127.68} x ^{127.68} x ^{127.74} x ^{127.7}	.73 x ^{127.77} x ^{127.82} x ^{127.88} x ^{127.99} x	x ^{128.08} x ^{128.18} x ^{128.22} x ^{128.37} x ^{128.47} x ^{128.58} x ¹	28.66 x ^{128.87} x ^{129.02} x ^{129.13} x ^{129.22} x	129.33 x ^{129.44} x ^{129.56} x ^{129.63} x ^{129.76}	x ^{129.80} x ^{129.88} x ^{129.98} x ^{130.07} x ^{130.1}	¹³ x ^{130.22} x ^{130.26} x ^{130.28} x ^{130.33} x ^{130.36} x
$127.16 \ 127.16 \ 127.16 \ 127.21 \ 126.85 \ 126.87 \ 126.91 \ 126.92 \ 126.98 \ 127.05 \ 127.05 \ 127.02 \ 127.03 \ 126.54 \ 126.86 \ 127.21 \ 127.21 \ 127.44 \ 127.30 \ 127.60 \ 127.53 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 127.69 \ 1$	×127.67 ×127.38 ×127.47 ×127.56 127.57 ×127.57 127.67	7 x ^{127.73} x ^{127.75} x ^{127.73} x ^{127.78} y ^{127.8}	.82 × ^{127.89} × ^{127.93} 128.01 × ^{128.12}	× ^{128.21} × ^{128.28} × ^{128.36} × ^{128.51} × ^{128.59} × ^{128.66} ¹	28.78 × 128.96 +129.08 × 129.17 × 129.29	129.38 ×129.51 ×129.61 ×129.70 ×129.78	× ^{129.86} × ^{129.92} ↓130.01 × ^{130.08} √ ^{130.1}	¹⁴ x ^{130.24} x ^{130.26} x ^{130.34} x ^{130.36} x ^{130.38}
127.47 127.69 126.89 126.87 126.89 126.95 127.01 127.05 127.08 127.11 4 127.29 127.41 127.41 127.64 127.59 127.74	127.45 127.59 127.68 127.47 C 127.68 127.45 127.68 127.47	4 127.86 127.84 127.83 127.85 127.	.93 _128.00 _128.10 _128.13 _128.22	128.30 128.38 128.49 128.59 128.66 128 77 4	28.89 129.05 129.13 129.26 129.35	129.45 129.54 129.67 129.75 129.80	129.91 129.96 130.03 130.10 130.1	18 130.22 130.28 130.35 130 38 130 44
	10776 10777 127.56 X 127.62 X 127.62	~ × × × × × × × × ×	x x x ····· x ····· x			X X X X X X		
$\begin{bmatrix} 20.09 \\ \times 1^{126.76} \\ \times 1^{126.86} \\ \times 1^{126.86} \\ \times 1^{126.92} \\ \times 1^{126.89} \\ \times 1^{126.93} \\ \times 1^{126.93} \\ \times 1^{126.96} \\ \times 1^{126.97} \\ \times 1^{127.16} \\ \times 1^{127.16} \\ \times 1^{127.16} \\ \times 1^{127.43} \\ \times 1^{127.49} \\ \times 1^{127.49} \\ \times 1^{127.41} \\ \times 1^{127.76} \\ \times 1^{127.54} \\ \times 1^{127.54} \\ \times 1^{127.54} \\ \times 1^{127.49} \\ \times 1^{127.41} \\ \times 1^{127.41} \\ \times 1^{127.54} \\ \times 1^{127.49} \\ \times 1^{127.49} \\ \times 1^{127.41} \\ \times 1^{127.$	x ^{12/./6} x ^{127.73} x ^{12/.50} x ^{127.60} x ^{127.88} x ^{127.92}	2 x ^{127.93} x ^{127.90} x ^{127.96} x ^{127.98} x ^{128.0}	.u/ x ^{128.13} x ^{128.15} x ^{128.26} x ^{128.36} >	x ^{128.41} x ^{128.51} x ^{128.55} x ^{128.66} x ^{128.78} x ^{128.89} x ¹	x ^{129.14} x ^{129.23} x ^{129.30} x ^{129.39} x	x ^{129.52} x ^{129.63} x ^{129.73} x ^{129.79} x ^{129.87}	x ^{129.92} x ^{129.99} x ^{130.05} x ^{130.13} x ^{130.1}	10 x ^{130.25} x ^{130.31} x ^{130.37} x ^{130.42} x ^{130.48} x
$\begin{bmatrix} 26.70 \\ x^{126.85} \\ x^{126.91} \\ x^{126.94} \\ x^{126.94} \\ x^{126.92} \\ x^{126.94} \\ x^{126.99} \\ x^{127.07} \\ x^{127.07} \\ x^{127.12} \\ x^{127.22} \\ x^{127.46} \\ x^{127.46} \\ x^{127.50} \\ x^{127.50} \\ x^{127.67} \\ x^{127.66} \\ x^{127.62} \\ x^{127.78} \\ x^{127.78} \\ x^{127.78} \\ x^{127.78} \\ x^{127.50} \\ x^{127.67} \\ x^{127.67} \\ x^{127.66} \\ x^{127.68} \\ x^{127.68} \\ x^{127.78} \\ x^{127.78} \\ x^{127.78} \\ x^{127.80} \\ x^{127.80} \\ x^{127.67} \\ x^{127.67} \\ x^{127.66} \\ x^{127.68} \\ x^{127.68} \\ x^{127.78} \\ x^{127.78} \\ x^{127.80} \\ x^{127$	× ^{127.82} ^{127.75} × ^{127.60} × ^{127.93} × ^{127.97} × ^{127.97}	7 x ^{128.01} x ^{128.02} x ^{128.04} x ^{128.10} x ^{128.1}	.17 x ^{128.25} x ^{128.32} x ^{128.39} x ^{128.46} >	x ^{128.54} x ^{128.60} x ^{128.67} x ^{128.79} x ^{128.89} x ^{128.97} x ¹	^{29.09} × ^{129.20} × ^{129.31} × ^{129.39} × ^{129.48} ×	129.59 x ^{129.71} x ^{129.79} x ^{129.86} x ^{129.93}	x ^{129.96} x ^{130.03} x ^{130.09} x ^{130.13} x ^{130.2}	²⁴ x ^{130.26} x ^{130.33} x ^{130.40} x ^{130.43} x ^{130.51} x
$\begin{bmatrix} 26.84 \\ x^{126.90} \\ x^{127.00} \\ x^{127.05} \\ x^{127.05} \\ x^{127.05} \\ x^{127.05} \\ x^{127.11} \\ x^{127.18} \\ x^{127.18} \\ x^{127.21} \\ x^{127.38} \\ x^{127.43} \\ x^{127.43} \\ x^{127.63} \\ x^{127.71} \\ x^{127.83} \\ x^{127.83} \\ x^{127.80} \\ x^{127.90} \\ x^{127.90} \\ x^{127.92} \\ x^{127.92} \\ x^{127.92} \\ x^{127.91} \\ x^{127$	127.73 (1) 128.07 × (1) 127.98 × 128.05 × 128.03 × 128.07 × 128.07 × (1) 127.98 × 128.05 × 128.03 × 128.07 × 128.07	7 x ^{128.09} x ^{128.14} x ^{128.16} x ^{128.23} x ^{128.2}	.25 x ^{128.34} x ^{128.41} x ^{128.48} x ^{128.57} >	x ^{128.65} x ^{128.71} x ^{128.78} x ^{128.86} x ^{128.96} x ^{129.09} x ¹	^{29.16} x ^{129.29} x ^{129.38} x ^{129.47} x ^{129.55} x	129.66 x ^{129.73} x ^{129.83} x ^{129.90} x ^{129.94}	x ^{130.01} x ^{130.06} x ^{130.11} x ^{130.15} x ^{130.2}	²⁶ x ^{130.31} x ^{130.35} x ^{130.40} x ^{130.50} x ^{130.54}
$\begin{bmatrix} 26.92 \\ \times \\ 127.01 \\ \times \\ 127.05 \\ \times \\ 127.05 \\ \times \\ 127.05 \\ \times \\ 127.13 \\ \times \\ 127.15 \\ \times \\ 127.25 \\ \times \\ 127.25 \\ \times \\ 127.32 \\ \times \\ 127.38 \\ \times \\ 127.38 \\ \times \\ 127.50 \\ \times \\ 127.63 \\ \times \\ 127.77 \\ \times \\ 127.77 \\ \times \\ 127.86 \\ \times \\ 127.99 \\ \times \\ 127.95 \\ \times \\ 12$	2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 x ^{128.22} x ^{128.29} x ^{128.30} x ^{128.36} x ^{128.}	.38 x ^{128.47} x ^{128.52} x ^{128.59} x ^{128.64} x	x ^{128.72} x ^{128.80} x ^{128.90} x ^{128.95} x ^{129.08} x ^{129.11} x ¹	^{29.27} x ^{129.36} x ^{129.48} x ^{129.56} x ^{129.64} x	129.72 × 129.80 × 129.87 × 129.90 × 130.00	x ^{130.06} x ^{130.11} x ^{130.17} x ^{130.24} x ^{130.2}	²⁹ x ^{130.35} x ^{130.41} x ^{130.45} x ^{130.48} x ^{130.57} x
127.18 127.18 127.25 127.24 127.32 127.42 127.47 127.57 127.66 127.73 127.81 127.96 127.75 127.86 127.77 128	.25 5 × 127.86 × 127.96 ↓ 128.28 ↓ 128.33 ↓ 128.17 ↓ 128.24 ↓ 128.26	6 128.36 128.37 128.43 <u>1</u> 28.46 128.5	.53 _128.56 _128.62 _128.72 _128.76		29.34 129.43 129.57 129.67 129.75	129.79 129.82 129.87 129.97 130.05		35 _130.39 _130.43 _130.43 _130.56 _ 130.63
127.16 127.19 127.22 127.24 127.34 127.40 127.43 127.51 127.52 127.72 127.73 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 127.57 12	128 22 128 38 128 40 40 20 120 1	5 128.41 128.47 129 50 500 5		128.97 129.00 129.00 120.16 120.01	29,41 129.40 129.66 100.75	129.86 129.88 120.05 170.01	130,14 130,21 130,20 170,77	37 130.40 130.42 130.50 470.50
$\begin{bmatrix} x & x^{1} $	$\begin{array}{c} x^{*}(1) \\ x^{20.42} \\ x^{120.42} \\ x^{120.42} \\ x^{120.44} \\ x^{128.34} \\ x^{128.36} \\ x$	x x' ^{20,77} x ^{20,30} x ^{128,60} x ^{128,6}	x  x ^{120.7} x ^{120.0} x ^{128.85} >	x x ^{129,00} x ^{129,10} x ^{129,24} x ^{129,31} 1	x  x ^{-29.00} x ^{129.70} x ^{129.79} x	x ⁻²⁰⁰⁰ x ^{-29,93} x ^{-100,01} x ^{130,08}	x x ^{130,21} x ^{130,29} x ^{130,32} x ^{130,3}	x x x x x
$\begin{bmatrix} 127.27 \\ x^{127.32} \\ x^{127.34} \\ x^{127.40} \\ x^{127.40} \\ x^{127.45} \\ x^{127.49} \\ x^{127.58} \\ x^{127.58} \\ x^{127.66} \\ x^{127.76} \\ x^{127.81} \\ x^{127.92} \\ x^{128.01} \\ x^{128.02} \\ x^{128.02} \\ x^{128.14} \\ x^{128.29} \\ x^{127.87} \\ x^{128.54} \\ x^{128.47} \\ x^{128.47} \\ x^{128.9} \\ x^{127.87} \\ x^{128.54} \\ x^{128.47} \\ x^{128.47} \\ x^{128.14} \\ x^{128.29} \\ x^{127.87} \\ x^{128.54} \\ x^{128.47} \\ x^{128.47} \\ x^{128.14} \\ x^{128.29} \\ x^{127.87} \\ x^{128.54} \\ x^{128.47} \\ x^{128.47} \\ x^{128.29} \\ x^{127.87} \\ x^{128.54} \\ x^{128.47} \\ x^{128.47} \\ x^{128.14} \\ x^{128.9} \\ x^{128.14} \\ x^{128.29} \\ x^{127.87} \\ x^{128.54} \\ x^{128.47} \\ x^{128.47} \\ x^{128.14} \\ x^{128.9} \\ x^{128.14} \\ x^{128.29} \\ x^{128.14} \\ x^{128.1$	x 128.47 (127) x 128.56 x 128.47 x 128.52 x 128.48 x 128.47 128.01 x 128.32 x 128.47 x 128.52 x 128.48 x 128.47	7 x ^{128.51} x ^{128.64} x ^{128.68} x ^{128.73} x ^{128.7}	. ⁷⁶ x ^{128.79} x ^{128.84} x ^{128.92} x ^{128.96} x	x ^{129.03} x ^{129.10} x ^{129.18} x ^{129.24} x ^{129.33} x ^{129.40} x ¹	29.48 x ^{129.55} x ^{129.72} x ^{129.83} x ^{129.89} x	x ^{129.89} x ^{129.97} x ^{129.99} x ^{130.06} x ^{130.11}	x ^{130.19} x ^{130.24} x ^{130.32} x ^{130.37} x ^{130.3}	³⁹ x ^{130.44} x ^{130.52} x ^{130.56} x ^{130.63} x ^{130.68} x
$\begin{bmatrix} 27.36 \\ x^{127.50} \\ x^{127.51} \\ x^{127.55} \\ x^{127.55} \\ x^{127.58} \\ x^{127.63} \\ x^{127.73} \\ x^{127.80} \\ x^{127.86} \\ x^{127.86} \\ x^{127.98} \\ x^{128.03} \\ x^{128.12} \\ x^{128.19} \\ x^{128.19} \\ x^{128.28} \\ x^{128.44} \\ x^{128.48} \\ x^{128.48} \\ x^{128.58} \\ x^{128.63} \\ x^{128.63} \\ x^{128.12} \\ x^{128.12} \\ x^{128.19} \\ x^{128.28} \\ x^{128.44} \\ x^{128.48} \\ x^{128.58} \\ x^{128.58} \\ x^{128.63} \\ x^{128.63} \\ x^{128.12} \\ x^{128.19} \\ x^{128.19} \\ x^{128.28} \\ x^{128.44} \\ x^{128.48} \\ x^{128.58} \\ x^{128.58} \\ x^{128.63} \\ x^{128.63} \\ x^{128.12} \\ x^{128.12} \\ x^{128.19} \\ x^{128.28} \\ x^{128.44} \\ x^{128.48} \\ x^{128.48} \\ x^{128.58} \\ x^{128.58} \\ x^{128.58} \\ x^{128.63} \\ x^{128.12} \\ x^{128.19} \\ x^{128.19} \\ x^{128.28} \\ x^{128.44} \\ x^{128.48} \\ x^{128.48} \\ x^{128.58} \\ x^{128.58} \\ x^{128.58} \\ x^{128.63} \\ x^{128.63} \\ x^{128.12} \\ x^{128.19} \\ x^{128.19} \\ x^{128.48} \\ x^{128.48} \\ x^{128.48} \\ x^{128.58} \\ x^{128$	× ^{128.54} ×128.34 128.65 × ^{128.65} × ^{128.65} × ^{128.62} × ^{128.62} × ^{128.62}	0 x ^{128.67} x ^{128.76} x ^{128.81} x ^{128.84} x ^{128.8}	.87 x ^{128.93} x ^{128.96} x ^{129.03} x ^{129.07} >	x ^{129.11} x ^{129.22} x ^{129.26} x ^{129.34} x ^{129.40} x ^{129.46} x ¹	29.53 x ^{129.61} x ^{129.66} x ^{129.74} x ^{129.92} x	129.95 x ^{130.00} x ^{130.08} x ^{130.11} x ^{130.16}	x ^{130.22} x ^{130.28} x ^{130.35} x ^{130.39} x ^{130.4}	⁴² x ^{130.50} x ^{130.58} x ^{130.62} x ^{130.66} x ^{130.66} x
27.55 x ^{127.64} + 127.70 x ^{127.70} x ^{127.74} x ^{127.75} x ^{127.83} x ^{127.93} x ^{128.02} x ^{128.05} x ^{128.15} x ^{128.21} + 128.23 x ^{128.37} x ^{128.55} x ^{128.61} x ^{128.61} x ^{128.61} x ^{128.56}	$\times$ 128.66 × 128.67 × 128.71 × 128.71 × 128.74 × 128.77	7 x ^{128.74} x ^{128.83} x ^{128.90} x ^{128.93} x ^{128.9}	.99 x ^{129.00} x ^{129.06} ↓129.14 x ^{129.18} >	x ^{129.23} x ^{129.27} x ^{129.34} x ^{129.40} x ^{129.47} x ^{129.53} x ¹	29.58 × ^{129.68} + ^{129.76} × ^{129.81} × ^{129.86} ×	1 ^{29.92} × ^{130.06} × ^{130.11} × ^{130.17} × ^{130.23}	× ^{130.26} × ^{130.35} + ^{130.37} × ^{130.42} × ^{130.4}	4 ⁷ x ^{130.55} x ^{130.62} x ^{130.66} x ^{130.68} x ^{130.70} x
I   27.75 x ^{127.77} x ^{127.82} x ^{127.86} x ^{127.85} x ^{127.83} x ^{127.91} x ^{128.00} x ^{128.09} x ^{128.21} x ^{128.26} x ^{128.35} x ^{128.38} x ^{128.48} x ^{128.58} x ^{128.62} x ^{128.54} x ^{128.62}	LT L 2 x ^{128.66} x ^{128.81} x ^{128.84} x ¹ x ^{128.95} x ^{128.90} x ^{128.91}	1 × ^{128.89} × ^{128.94} × ^{128.95} × ^{128.99} × ^{129.0}	.03 x ^{129.11} x ^{129.19} x ^{129.21} x ^{129.27} x	× ^{129.29} × ^{129.35} × ^{129.36} × ^{129.46} × ^{129.53} × ^{129.59} × ¹	Ⅰ 29.68 x ^{129.71} x ^{129.79} x ^{129.85} x ^{129.92} x	1 ^{29.99} × ^{130.04} × ^{130.17} × ^{130.25} × ^{130.29}	<b>I</b> × ^{130.33} × ^{130.35} × ^{130.39} × ^{130.45} × ^{130.5}	⁵⁰ × ^{130.57} × ^{130.65} × ^{130.70} × ^{130.71} × ^{130.74}
27.86 127.85 127.96 127.98 128.01 127.98 128.00 128.11 128.23 128.28 128.38 128.46 128.55 128.63 128.66 128.71 128.72 128.72	128.61 Y H E 128.78 128.90 128.97 Y H 128.78 128.90 128.97 Y H 128.40 129.06 129.04	4 129.08 129.04 129.08 129.08 129.	.12 _129.20 _129.23 129.32 129.36		29.71 129.78 129.82 129.88 129.92	,130.04 130.10 ,130.24 130.29 130.35		52 130.61 130.67 130.69 130.74 130.83
	128.90 128.07 100.7 129.20	A X X X X		120.40 120.50 100.00 100.50 X	~ X X X ·····	130.07 170.15 170.5		A X X X X
x ^{120.07} x ^{120.07} x ^{120.00} x ^{120.11} x ^{120.00} x ^{120.09} x ^{128.19} x ^{128.29} x ^{128.39} x ^{128.50} x ^{128.52} x ^{128.64} x ^{128.68} x ^{128.77} x ^{128.82} x ^{128.80} x ^{128.82}	× '20.30 × '20.37 × '29.07 × 129.10 × 129.17 × 128.76 × 129.14	, x ^{129.10} x ^{129.20} x ^{129.19} x ^{129.15} x ^{129.2}	× ^{129.20} × × ^{129.31} × × ^{129.36} × × ^{129.40} ×	x ^{129.79} x ^{123.92} x ^{123.00} x ^{129.62} x ^{129.67} x ^{129.73} x ¹	x ^{129.94} x ^{129.94} x ^{129.94} x ^{130.00} x	x ^{130.13} x ^{130.24} x ^{130.34} x ^{130.40}	x ^{130.71} x ^{130.40} x ^{130.51} x ^{130.53} x ^{130.5}	, x ^{130,92} x ^{130,97} x ^{130,13} x ^{130,85} x ^{130,94} ;
$\begin{bmatrix} 28.05 \\ x^{128.15} \\ x^{128.17} \\ x^{128.20} \\ x^{128.22} \\ x^{128.27} \\ x^{128.24} \\ x^{128.27} \\ x^{128.39} \\ x^{128.39} \\ x^{128.48} \\ x^{128.58} \\ x^{128.58} \\ x^{128.63} \\ x^{128.73} \\ x^{128.78} \\ x^{128.78} \\ x^{128.84} \\ x^{128.90} \\ x^{128.91} \\ x^{128$	× ^{129.01} × ^{129.07} × ^{129.10} × ^{129.18} × ^{129.22} × ^{129.37} 129.25 × ^{129.37}	7 x ^{129.24} x ^{129.30} x ^{129.30} x ^{129.27} x ^{129.2}	.27 x ^{129.34} x ^{129.38} x ^{129.44} x ^{129.47} >	x ^{129.53} x ^{129.62} x ^{129.65} x ^{129.73} x ^{129.77} x ^{129.80} x ¹	29.84 x ^{129.87} x ^{129.92} x ^{129.98} x ^{130.05} x	130.13 130.20 130.27 130.38 130.43	x ^{130.49} x ^{130.50} x ^{130.57} x ^{130.61} x ^{130.6}	⁵¹ x ^{130.64} x ^{130.73} x ^{130.82} x ^{130.93} x ^{130.98}
$28.22 \times 128.26 \times 128.26 \times 128.32 \times 128.35 \times 128.40 \times 128.37 \times 128.41 \times 128.44 \times 128.55 \times 128.67 \times 128.77 \times 128.79 \times 128.87 \times 128.87 \times 128.92 \times 129.01 \times 129.02 \times 129.04 \times 12$	× ^{129.11} × ^{129.15} × ^{129.22} × ^{129.19} × ^{129.32} × ^{129.39} × ^{129.39}	x ^{129.36} x ^{129.42} x ^{129.45} x ^{129.41} x ^{129.3}	.37 x ^{129.38} x ^{129.45} x ^{129.53} x ^{129.57} >	x ^{129.60} x ^{129.69} x ^{129.74} x ^{129.80} x ^{129.84} x ^{129.86} x ¹	^{29.89} × ^{129.89} × ^{129.97} × ^{130.03} × ^{130.09} ×	130.18 × 130.24 × 130.30 × 130.41 × 130.46	x ^{130.52} x ^{130.55} x ^{130.61} x ^{130.62} x ^{130.6}	⁶⁴ × ^{130.69} × ^{130.79} × ^{130.91} × ^{130.97} × ^{130.97}
28.29 x ^{128.39} x ^{128.41} x ^{128.43} x ^{128.46} x ^{128.50} x ^{128.55} x ^{128.49} x ^{128.55} x ^{128.61} x ^{128.75} x ^{128.79} x ^{128.88} x ^{128.98} x ^{129.02} x ^{129.07} x ^{129.13} x ^{129.19}	× × × × × × × × × × × × × × × × × × ×	2, 129.00 129.48 129.50 129.55 129.4	.49 x129.47 x129.55 x129.61 x129.63 x	× ^{129.68} × ^{129.74} × ^{129.81} × ^{129.86} × ^{129.89} × ^{129.92} × ¹	29.93 × 129.97 × 130.01 × 130.08 × 130.15 ×	130.21 130.27 130.35 130.42 130.49	× ^{130.54} × ^{130.61} × ^{130.65} × ^{130.67} × ^{130.6}	57 x ^{130.73} x ^{130.86} x ^{130.96} x ^{131.15} x ^{131.24} ¹³
28.36 128.51 128.48 128.54 128.60 128.62 128.65 128.63 128.67 128.71 128.78 128.87 128.99 129.03 129.10 129.13 129.18 129.25	129.26 129.30 129.28 129.39 129.42 129.51 129.55	{} 5	.57 129.59 129.59 129.64 129.72		29.97 130.01 130.05 130.12 130.17	130.24 130.30 130.38 130.47 130.51		72 130.79 130.89 ^{131.08}
28.43 128.56 128.63 128.69 128.69 128.75 128.77 129.90 109.74 129.05 100.05 100.05 100.55 100.55	129.34 129.33 129.39 129.40 129.55 1	129.64 7 2 X X		129,80 129,83 129,89 129,07 120 120	29.99 130.03 130.07 170.17	130.27 130.33 170.44 170.15	130.58 130.65 130.74	58 130 84 130.85 1 21 21 131 27
x x x x x x x x x x x x x x x x x x x	x x ^{129.56} x ^{129.99} x ^{129.90} x ^{129.50} x ^{129.56} x ^{129.56}	×	x ^{-2,00} x ^{129,09} x ^{129,70} x ^{129,73} >	x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x	x x c) x 101.14 x 31 31.19
$\begin{bmatrix} 28.47 \\ x^{128.58} \\ x^{128.75} \\ x^{128.75} \\ x^{128.85} \\ x^{128.88} \\ x^{128.91} \\ x^{128.93} \\ x^{128.93} \\ x^{128.93} \\ x^{128.93} \\ x^{128.98} \\ x^{129.00} \\ x^{129.10} \\ x^{129.12} \\ x^{129.17} \\ x^{129.21} \\ x^{129.26} \\ x^{129.29} \\ x^{129.34} \\ x^{129.34} \\ x^{129.34} \\ x^{129.34} \\ x^{129.20} \\ x^{129.21} \\ x^{129.21} \\ x^{129.26} \\ x^{129.29} \\ x^{129.34} \\ x^{129.21} \\ x^{129.21} \\ x^{129.22} \\ x^{129.24} \\ x^{129.24} \\ x^{129.34} \\ x^{129$	x 129.38 x 129.40 x 129.47 x 129.50 x 129.57 x 129.65 x 129.68 x 1	8 x129.70 x + 129.22 x129.80 x129.7 129.74 + 1	.78 x ^{129.82} x ^{129.77} x ^{129.78} x ^{129.83} >	x x x x x x x x x x x x x x x x x x x	30.03 × 130.05 × 130.13 × 130.16 × 130.20 × × × × × × × × × × × × × × × × × × ×	130.27 130.39 130.46 130.57 130.57 × × × × ×	x x x x x x x x x x x x x x x x x x x	77 130.89 (75 131.33 X 7 X 130.94 X C 75 X 130.94 X
x ^{128.72} + ^{128.75} x ^{128.87} x ^{128.92} x ^{129.01} x ^{129.05} x ^{129.06} x ^{129.06} x ^{129.06} x ^{129.06} x ^{129.10} + ^{129.10} x ^{129.16} x ^{129.30} x ^{129.35} x ^{129.36} x ^{129.41}	× ^{129.45} × ^{129.51} × ^{129.54} × ^{129.58} + ^{129.59} × ^{129.63} × ^{129.75}	$5 \times 129.79 \times 129.79 \times 129.40 \times 129.40 \times 129.90 \times 129.90 \times 130.22 \times 129.90 \times 129.90$	.89 x ^{129.89} x ^{129.87} + 129.88 x ^{129.87} >	x ^{129.93} x ^{129.96} x ^{129.98} x ^{130.00} x ^{130.03} x ^{130.04} x ¹	30.10 × ^{130.14} + ^{130.17} × ^{130.18} × ^{130.26} ×	130.37 x ^{130.45} x ^{130.53} x ^{130.60} x ^{130.59}	× ^{130.68} × ^{130.72} + ^{130.74} × ^{130.80} × ^{130.99}	2/3 ² 131.36 31.48 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
$\begin{bmatrix} & \cdot & $	× ^{129.55} × ^{129.56} × ^{129.62} × ^{129.63} × ^{129.64} × ^{129.69} × ^{129.79}	9 ×129.80 ×129.90 ×129.82 × 1/2 ×129.8 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 ×	. ⁸¹ × ^{129.97} × ^{129.98} × ^{129.95} × ^{129.96} ×	x ^{129.93} x ^{129.98} x ^{130.02} x ^{130.09} x ^{130.12} x ^{130.17} x ¹	30.19 ×130.23 ×130.25 ×130.26 ×130.33 ×	1 ^{130.40} × ^{130.50} × ^{130.56} × ^{130.63} × ^{130.69}	× ^{130.75} × ^{130.79} × ^{130.76} ^{130.75} × ^{130.75} × ^{130.75} × ^{130.79} × ^{130.75} × ^{130.75}	131.37 , 107 131.52
$\begin{bmatrix} & & & & \\ & & & & \\ & & & & \\ & & & & $	′ x ^{129.62} x ^{129.67} x ^{129.64} x ^{129.68} x ^{129.71} x ^{129.81}	د برای ۲۷.۵۵ ۲۰ برای ۲۷.۵۵ ۲۰ برای ۲۷.۵۵ ۲۹.۵۵ ۲۰ برای ۲۷.۵۵ ۲۰ ۲۰ ۲۰	× ^{130.11} × ^{130.06} × ^{130.06} × ^{129.98}	× ^{130.01} × ^{130.03} × ^{130.07} × ^{130.15} × ^{130.19} × ^{130.24} × ¹	^{30.28} × ^{130.33} × ^{130.37} × ^{130.40} × ^{130.43} ×	130.48 ×130.56 ×130.62 ×130.68 ×130.72	× ^{130.76} × ^{130.80} × ^{130.86} × ^{130.86}	JTHE & STORE
	· 100.69 100.70 100.71 100.73 🏙 00.74 100.79 100.96	130.02	129.59 17017 19 7011 17017	130.08 130.08 130.14 130.17 130.23 130.29 1	xn 35 130 43 <b>6</b> 30 49 130 48 130 51	130 54 130 61 130 67 130 65 130 72	131.07 (131.39) 130.72 131.02 (131.13) 130.72 131.02 (131.13)	▼ 10 0 pr 0 pr

5 x 130.32 x 130.37 x 30.40 x 130.44 x 130.47 x 130.50 x 130.55 x 130.62 x 130.63 x 130.65 x 130.65 x 130.66 x 130.69 x 30.70 x 130.71 x 130.73 x 130.74 x 130.77 x 130.79 x 130.79 x 130.77 x 130.81 x 30.84 x 130.85 x 130.84 x 13 x^{130.32} x^{130.37} x^{130.41} x^{130.46} x^{130.55} x^{130.65} x^{130.65} x^{130.64} 130.61 130.68 130.69 130.73 130.76 130.73 130.73 x^{130.33} x^{130.33} x^{130.42} x^{130.40} x^{130.45} x^{130.53} x 130.79 130.76 130.88 J30.78 J30.76 J30.81 J30.84 J30.85 J30.79 J30.82 J30.80 J30.82 J30.77 130.61 130.64 130.66 130.70 130.68 130.70 130.74 130.74 130.78 130.28 130.37 J30.78 J30.82 130.80 130.75 130.78 130.76 130.74 130.76 130.76 130.76 130.87 × × × × × × × 130.30 30.35 130.43 130.46  $130.69 \quad 130.76 \quad 130.76 \quad 130.74 \quad 130.72 \quad 130.73 \quad 130.74 \quad 130.74 \quad 130.72 \quad 130.75 \quad 130.75 \quad 130.80 \quad$ x^{130.13} x^{130.24} x^{130.25} 130.70 130.72 130.79 130.75 130.73 130.64 130.68 ×^{130.14} ×^{130.22} ×^{130.30} 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