

Delhi Development Authority (Recruitment Cell) Advertisement No. 01/2020/ Rectt.Cell.

Participant ID	
Participant Name	
Test Center Name	iON Digital Zone IDZ Greater Noida
Test Date	08/11/2020
Test Time	8:30 AM - 10:30 AM
Subject	Sectional Officer Horticulture

Section : Post Discipline

Q.1 _____ are plants which are employed in gardens for dividing beds, borders, roads, walks or path of demarcating spaces allotted for particular purpose, as flower beds.

Ans

X 1. Climbers

X 2. Hedges

X 3. Creepers

4. Edges

Question ID: 59445925246

Status : Answered

Chosen Option: 4

Q.2 Which of the following is the reason for unsuccessful grafting of monocot?

Ans

1. Closed and distributed vascular bundles

🔀 2. Sclerenchyma hypodermis

X 3. Cambium is not existing

X 4. Endodermis is not present

Question ID : 59445925285

Status: Answered

Chosen Option: 1

Q.3 Which of the following crops covered highest acreage in India during 2017-18 year?

Ans

X 1. Banana

X 2. Citrus

3. Mango

X 4. Coconut

Question ID: 59445925232

Status : **Answered**



Q.8 Application of water-soluble fertilizer along with irrigation water is known as: Ans 1. Fertigation 2. Fertilized watering 3. Liquid fertilization 4. Fertilizer application Question ID: 59445925299 Status: Answered Chosen Option: 1 Q.9 Which of the following Bougainvillea cvs. was developed at Indian Agricultural Research Institute New Delhi? Ans \chi 1. Mary Palmer Special 2. Wajid Ali Shah 3. Spring Festival X 4. Begum Sikander Question ID: 59445925258 Status: Answered Chosen Option: 1 Q.10 Vellanikara -1 is variety of: Ans 1. Tippili 2. Medicinal Dioscorea 3. Medicinal Solanum 4. Periwinkle Question ID: 59445925277 Status: Not Answered Chosen Option: --Q.11 Which of the following common rootstocks is popular in northern plains of India? Ans 1. Rosa laxa 2. Rosa canina inermis 3. Rosa maneth 4. Rosa bourboniana Question ID: 59445925256

Status: Answered

11/16/2020 https://cdn.digialm.com///per/g01/pub/1258/touchstone/AssessmentQPHTMLMode1/1258O20125/1258O20125S10D833/16049205919 Q.12 Which of the following is the most popular and successful method for multiplying roses? Ans X 1. Grafting 2. Budding X 3. Air layering X 4. Ground layering Question ID: 59445925255 Status: Answered Chosen Option: 2 Q.13 Which of the following trees adorns with scented white bloom? 1. Mimusops elengi 2. Cassia javanica 3. Cassia roxburghii X 4. Adambea glabra Lam. Question ID: 59445925279 Status: Answered Chosen Option: 1 Q.14 The Government Botanical Garden, Udhagamandalam (Ooty) was established in: Ans **1**. 1848

X 2. 1921

X 4. 1955

Question ID: 59445925308 Status: Answered

Chosen Option: 1

Q.15 Which of the following may be applied if the soil is too acidic for proper turfgrass growth?

Ans

X 1. Sulphuric acid

2. Urea

3. Lime

X 4. Ammonium sulphate

Question ID: 59445925242

Status: Answered

Q.16 Which of the following methods of lawn making is the cheapest but time-consuming method?

Ans

- 1. Dibbling roots
- X 2. Turfing
- X 3. Seeding
- X 4. Turf plastering

Question ID: 59445925241

Status: Answered

Chosen Option: 3

Q.17 Which of the following is area where seedlings, cuttings and grafts are raised with care before transplanting?

Ans

- 1. Garden
- X 2. Orchard
- X 3. Park
- 🎻 4. Nursery

Question ID : 59445925294 Status : Answered

Chosen Option : 4

Q.18 Which of the following is not true for cacti and succulents group plants?

Ans

- X 1. Their leaves are fleshy with plenty of water-holding tissues
- X 2. They need little care except when actively growing
- X 3. They thrive best in sunny situations and are light loving
- 4. All the succulents are cacti on account of storing water

Question ID: 59445925254

Status : Answered

Chosen Option : 2

Q.19 Which of the following is active compound in Neem oil?

Ans

- 1. Azadirachtin
- X 2. Parathion
- X 3. Endrin
- X 4. Rotenone

Question ID : 59445925293

Status : Answered

Q.20 CHAMAN stands for:

Ans

X 1. Collaborative Programme on Horticulture Assessment and Management using

Geoinformatic

💢 2. Coordinated Programme on Horticulture Assessment and Management using

Geomatic

3. Coordinated Programme on Horticulture Assessment and Management using

Geoinformatic

4. Collaborative Programme on Horticulture Assessment and Management using Globalinformatic

Question ID: 59445925233

Status: Answered

Chosen Option: 3

Q.21 Which of the following methods is generally adopted for Ber propagation?

Ans

X 1. Approach grafting

X 2. Air Layering

3. T-budding

4. Ground layering

Question ID: 59445925287

Status: Answered

Chosen Option: 1

Q.22 The lady beetle is popular as:

Ans

1. Predator of the mealy bug

2. Parasitoid of aphid

3. Defoliator of citrus

4. Borer of mango

Question ID: 59445925290

Status: Answered

Chosen Option: 2

Q.23 Which of the following is true for chrysanthemums grown under polyhouses?

X 1. Growing medium made of 1 : 2 : 2 of soil, compost and cocopeat with pH of 6.5 to

7.5

X 2. Growing medium made of 2 : 1 : 2 of soil, compost and cocopeat with pH of 4.5 to

✓ 3. Growing medium made of 1 : 1 : 2 of soil, compost and cocopeat with pH of 5.5 to

6.5

X 4. Growing medium made of 2 : 2 : 1 of soil, compost and cocopeat with pH of 7.5 to 8.5

Question ID: 59445925260

https://cdn.digialm.com///per/g01/pub/1258/touchstone/AssessmentQPHTMLMode1/1258O20125/1258O20125S10D833/16049205919 Q.24 The art of growing ground cover plants closely and trimming them to a design or alphabetical letters is called: Ans 1. Carpet bed 2. Flower beds 3. Flower borders X 4. Arboretum Question ID: 59445925268 Status: Answered Chosen Option: 1 Q.25 How much roots are generally trimmed at the time of repotting the bonsai? \times 1. $\frac{1}{2}$ of the roots can be trimmed \times 2. $\frac{1}{5}$ of the roots can be trimmed \times 3. $\frac{1}{6}$ of the roots can be trimmed \checkmark 4. $\frac{1}{3}$ of the roots can be trimmed Question ID: 59445925248 Status : Not Attempted and Marked For Review Chosen Option: --Q.26 The Persian, Italian and Mughal gardens are example of: Ans X 1. Freestyle Garden 2. Formal Garden 3. Informal Garden X 4. Natural Garden Question ID: 59445925235 Status: Answered Chosen Option: 2

Q.27 The colour of Portulaca grandifiora flower is:

X 1. Red

2. Various

X 3. White

Question ID: 59445925273

Status : Not Attempted and Marked For Review

	Green Highways (Plantation, Transplantation, Beautificat	tion & Maintenance) Policy
Ans	was launched in year: 1. 2019	
	× 2. 2010	
	X 3. 2005	
	• •	
	4. 2015	
		Question ID : 59445925244
		Status : Not Attempted and Marked For Review
		Chosen Option :
Q.29	Which of the following are small gardens established are flowering shrubs to offer flowers to various deities?	ound village temples with
Ans	X 1. Asokavanam	
	🗸 2. Nandavanams	
	🗙 3. Tabovanam	
	X 4. Brindavanam	
		Question ID : 59445925234 Status : Answered
		Chosen Option : 2
	Botanical name of Spanish jasmine is:	
Ans	1. Jasminum officinale	
	2. Jasminum humile	
	X 3. Jasminum grandiflorum	
	X 4. Lonicera Japonica	
		Question ID : 59445925283
		Status : Answered
		Chosen Option : 3
Q.31	In which state NRCO for orchids is situated?	
Ans	✓ 1. Sikkim	
	X 2. West Bengal	
	X 3. Meghalaya	
	X 4. Assam	
		Question ID : 59445925264
		Status : Answered Chosen Option : 1
		555 5 page 1

Q.32 Which of the following is purpose of growing Grevillea robusta? X 1. Aromatic and Medicinal X 2. Cactus 3. Avenue tree X 4. Scented Creepers Question ID: 59445925301 Status: Answered Chosen Option: 3 Q.33 World's largest flower auction trade centre is at: Ans X 1. Washington 2. Alsmeer 3. Singapore X 4. Bengaluru Question ID: 59445925305 Status : Answered Chosen Option: 2 Q.34 Garden of Fatehpur Sikri was laid out by the king: Ans 1. Akbar \chi 2. Jahangir X 3. Shan Jahan 4. Fadai Khan Question ID: 59445925303 Status: Answered Chosen Option: 1 Q.35 Which of the following is permanent bulb suitable for growing well indoors year after Ans 1. Daffodils (Narcissus) 2. Hyacinths 3. Amaryllis X 4. Tulips Question ID: 59445925252 Status: Answered Chosen Option: 3

11/16/2020 https://cdn.digialm.com///per/g01/pub/1258/touchstone/AssessmentQPHTMLMode1/1258O20125/1258O20125S10D833/16049205919 Q.36 Which of the following plant is not suitable for a topiary? Ans X 1. Bougainvillea sp. X 2. Caesalphinia coriari 3. Celosia spp. X 4. Jaminum sp. Question ID: 59445925251 Status: Answered Chosen Option: 1 Q.37 Which of the following is not an importance of shrubs in garden? Ans X 1. They can be trained to form standards X 2. They are useful as a single specimen in the lawn 3. Tall growing shrubs often serve as screen 4. Shrubs which are amenable for rare training are chosen for topiary work Question ID: 59445925249 Status : Answered Chosen Option: 4 Q.38 Which of the following state has highest area under flower production as of September Ans X 1. West Bengal 2. Sikkim 3. Karnataka X 4. Andhra Pradesh Question ID: 59445925306 Status: Answered Chosen Option: 3 Q.39 Which of the following is not a type of Japanese garden? Ans X 1. Flat garden 2. Tomb garden 3. Tea garden X 4. Hill garden

Question ID: 59445925237

Status: Answered

Q.40 Which of the following is used as laxative? 1. Senna X 2. Stevia X 3. Phyllanthus X 4. Noni Question ID: 59445925276 Status: Answered Chosen Option: 1 Q.41 Which of the following is dwarf variety of coconut? Ans X 1. Kalpa Mitra 2. Kalpa Raksha 3. Kerakeralam X 4. Kalpa Pratiba Question ID: 59445925288 Status: Not Answered Chosen Option: --Q.42 The headquarters of National Horticulture Board is located at: Ans 1. Gurugram X 2. New Delhi X 3. Ludhiana X 4. Bengaluru Question ID: 59445925269 Status: Answered Chosen Option: 1 Q.43 Betelvine is generally propagated through: Ans X 1. Veneer grafting 2. Terminal stem cutting X 3. T-budding X 4. Air layering Question ID: 59445925289 Status: Answered Chosen Option : 1

Ans	ge of the soil for growing	Question ID: 59445925304 Status: Answered Chosen Option: 2 the lawn is:
3. Mughal 4. English 2.45 The ideal pH ran Ans 1.6.5 - 8.5 2.5.0 - 5.6 3.7.0 - 8.0		Status : Answered Chosen Option : 2
2.45 The ideal pH randans 1.6.5 - 8.5 2.5.0 - 5.6 3.7.0 - 8.0	ge of the soil for growing	Status : Answered Chosen Option : 2
Q.45 The ideal pH rand Ans	ge of the soil for growing	Status : Answered Chosen Option : 2
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Ans	ge of the soil for growing	Status : Answered Chosen Option : 2
Ans	e of the soil for growing	
Ans	je of the soil for growing	the lawn is:
Ans	e of the son for growing	are lawn is.
2. 5.0 - 5.6 3. 7.0 - 8.0		
3. 7.0 - 8.0		
X 4.00 7.0		
		Question ID: 59445925271
		Status : Answered Chosen Option : 4
		Gridseri Option . 4
Ans X 1. Vallarai X 2. Sappan X 3. Stevia	vood	
4. Aswagar	dha	
4. Aswayai	una	
		Question ID: 59445925278
		Status : Answered
		Chosen Option: 3

	The production of horticultural crops has outpaced the production year:	of food grain since		
Ans	X 1. 2010-11			
	★ 2. 2011-12★ 3. 2013-14			
	√ 4. 2012-13			
	•			
		Question ID : 59445925231		
		Status : Answered Chosen Option : 4		
	Which of the following rose sp. is grown up for extracting more ess	sential oil?		
Ans	X 1. Rosa rubiginosa			
	X 2. Rosa sericea			
	X 3. Rosa glauca			
	√ 4. Rosa damascene			
		Our effort ID + FOLLEGOFOOD		
		Question ID : 59445925280 Status : Answered		
		Chosen Option : 4		
Q.50 Ans	Which is common problematic weed of lawn? 1. Joysia japonica			
7				
	2. Cyprus rotundus			
	X 3. Oxalis spp.			
	X 4. Parthenium			
		Question ID : 59445925270		
		Status : Answered		
		Chosen Option : 2		
Q.51	Lal Bagh Botanical Garden is located at:			
Ans	X 1. Ahmedabad			
	X 2. Calcutta			
	X 3. Darjeeling			
	4. Bengaluru			
	Dongarara			
		Question ID : 59445925309		
		Status : Answered		
		Chosen Option : 4		

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Q.52	Which is used for rising in hanging baskets?		
Ans	X 1. Fabaceae		
	✓ 2. Begonia		
	X 3. Caryophyllaceae		
	X 4. Petunioideae		
			59445925302 Answered
		Chosen Option :	
	In India, Rayan or Khirni (Manilkhara hexandra) is used as commerc	cial rootstocks for:	
Ans	1. Ber (Indian Jujube)		
	× 2. Guava		
	X 3. Citrus		
	√ 4. Sapota		
		Question ID:	59445925295
			Answered
		Chosen Option :	4
0.54	Which of the following is not a disadvantage of asexual propagation	12	
Ans	✓ 1. Asexual propagation promotes diversity		
	X 2. Sometimes asexual propagation disseminates diseases		
	X 3. Asexual propagated plants have shorter life-span		
	4. Technical expertise/skill is required		
	4. Teerinieal experiiso/skiir is required		
			59445925286
		Status : Chosen Option :	Answered
		Chicago Space	
	Ocimum sanctum is native to:		
Ans	1. Netherlands		
	X 2. Russia		
	X 3. North America		
	√ 4. India		
		a	E044E00EC==
			59445925275 Answered

Ans	X 1. Verbena	
	X 2. Acalypha	
	X 3. Ipomea	
	✓ 4. Wedalia	
		Question ID : 59445925272 Status : Answered
		Chosen Option : 3
.57 .ns	Which of the following young plants are highly sensi 1. Tulip	tive to chilling injury?
	× 2. Carnation	
	X 3. Freesia	
	✓ 4. Anthurium	
	4. Antifulian	
		Question ID : 59445925267
		Status : Answered Chosen Option : 4
	Economic part of the Glorylily (Gloriosa) is:	
Ans	X 1. Leaf	
	2. Seed	
	X 3. Stem	
	¥ 4. Flower	
		Question ID : 59445925274
		Status : Answered
		Chosen Option : 4
.59	The most common used hormone for rooting is:	
ns	√ 1. IBA	
	X 2. Ethylene	
	X 3. GA3	
	X 4. Cytokinin	
		Out of the 1D + 50445005000
		Question ID : 59445925298 Status : Answered

Q.60 Which of the following propagation method is adopted by black pepper? X 1. Air Layering X 2. Young branch cutting 3. Kernel 4. Runner shoot cutting Question ID: 59445925284 Status: Answered Chosen Option: 3 Q.61 First flower show at Udhagamandalam was organized in: Ans X 1. 1956 2. 1895 **X** 3. 1985 **X** 4. 1951 Question ID: 59445925307 Status: Not Answered Chosen Option: --Q.62 Botanical name of bermuda grass is: 1. Cynodon dactylon X 2. Buchloe dactyloides X 3. Axonopus affinis 4. Eremochloa ophiuroides Question ID: 59445925240 Status: Answered Chosen Option: 1 Q.63 Which of the following plants is suitable for ornamental internal hedges? Ans 1. Carissa carandas 2. Casuarina equisetifolia 3. Caesalpinia pulcherrima 4. Cupressus macrocarpa Question ID: 59445925245 Status: Answered Chosen Option: 4

Q.64 Which of the following duration and temperature values are true for breaking dormancy of lilium bulb? Ans ★ 1. 10 weeks cold storage period at 2 ° C to 5 ° C temperature 12 weeks cold storage period at 5 °C to 10 °C temperature X 3. 4 weeks cold storage period at 2 ° C to 10 ° C temperature √ 4. 6 weeks cold storage period at 2 °C to 5 °C temperature. Question ID: 59445925266 Status: Not Answered Chosen Option: --Q.65 must be true to the type and true to the variety in the nursery. Ans 1. Mother plants 2. Seedling rootstocks 3. Clonal rootstocks 4. Rootstock Question ID: 59445925296 Status: Answered Chosen Option: 3 Q.66 Pomology refers to: Ans 1. Cultivation of Spices Crops X 2. Cultivation of flower crops 3. Cultivation of fruit crops 4. Cultivation of vegetables Question ID: 59445925230 Status: Answered Chosen Option: 3 Q.67 Rose garden of Ludhiana is example of: X 1. Natural garden 2. Formal garden 3. Freestyle garden X 4. Informal Garden Question ID: 59445925238 Status: Answered Chosen Option: 3

Ans	Question ID : 59445925265 Status : Answered Chosen Option : 4
Q.69 Fragrant flowers of maramalli , which open in the evening, Ans 1. White 2. Pink 3. Blue 4. Yellow Q.70 Main constituent of bordeaux mixture is: Ans 1. Mancozeb 2. Carbendazim 3. Copper sulphate 4. Carbendazim + Mancozeb Q.71 CO ₂ requirement of chrysanthemums grown under polyhodans 1. 600 - 900 ppm 2. 300 - 500 ppm 3. 2. 300 - 300 ppm	Status : Answered
Q.69 Fragrant flowers of maramalli , which open in the evening, Ans 1. White 2. Pink 3. Blue 4. Yellow Q.70 Main constituent of bordeaux mixture is: Ans 1. Mancozeb 2. Carbendazim 3. Copper sulphate 4. Carbendazim + Mancozeb Q.71 CO ₂ requirement of chrysanthemums grown under polyhology and the sum of th	Status : Answered
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Ans 1. White 2. Pink 3. Blue 4. Yellow 4. Yellow 1. Mancozeb 2. Carbendazim 3. Copper sulphate 4. Carbendazim + Mancozeb 4. Carbendazim + Mancozeb 2. 3. Copper sulphate 3. 2. Carbendazim + Mancozeb	Status : Answered
Ans 1. White 2. Pink 3. Blue 4. Yellow 4. Yellow 2. Carbendazim 3. Copper sulphate 4. Carbendazim + Mancozeb 4. Carbendazim + Mancozeb 2. 3. Copper sulphate 3. 2. Carbendazim + Mancozeb	
Ans 1. White 2. Pink 3. Blue 4. Yellow 4. Yellow 2. Carbendazim 3. Copper sulphate 4. Carbendazim + Mancozeb 4. Carbendazim + Mancozeb 2. 3. Copper sulphate 3. 2. Carbendazim + Mancozeb	
Ans 1. White 2. Pink 3. Blue 4. Yellow 4. Yellow 1. Mancozeb 2. Carbendazim 3. Copper sulphate 4. Carbendazim + Mancozeb 4. Carbendazim + Mancozeb 2. 3. Copper sulphate 3. 2. Carbendazim + Mancozeb	
2. Pink 3. Blue 4. Yellow 2.70 Main constituent of bordeaux mixture is: Ans 1. Mancozeb 2. Carbendazim 3. Copper sulphate 4. Carbendazim + Mancozeb 4. Carbendazim + Mancozeb 2. 3. Copper sulphate 3. Copper sulphate 4. Carbendazim + Mancozeb 2. 3. 200 - 900 ppm 2. 3. 200 - 500 ppm 3. 200 - 300 ppm	are in colour.
3. Blue 4. Yellow 4. Yellow 4. Yellow 4. Yellow 4. Mancozeb 7. Carbendazim 7. Copper sulphate 7. Carbendazim + Mancozeb 4. Carbendazim + Mancozeb 5. Carbendazim + Mancozeb 7. Copper sulphate 7. Copper sulphate 7. Copper sulphate 7. Copper sulphate 8. Carbendazim + Mancozeb 9. Carbendazim + Mancozeb 1. 600 - 900 ppm 10. Carbendazim + Mancozeb 11. 600 - 900 ppm 12. 300 - 500 ppm 13. 200 - 300 ppm	
2.70 Main constituent of bordeaux mixture is: Ans	
Q.70 Main constituent of bordeaux mixture is: Ans	
Ans 1. Mancozeb 2. Carbendazim 3. Copper sulphate 4. Carbendazim + Mancozeb 2.71 CO ₂ requirement of chrysanthemums grown under polyho Ans 1. 600 - 900 ppm 2. 300 - 500 ppm 3. 200 - 300 ppm	
Ans 1. Mancozeb 2. Carbendazim 3. Copper sulphate 4. Carbendazim + Mancozeb 2.71 CO ₂ requirement of chrysanthemums grown under polyho Ans 1. 600 - 900 ppm 2. 300 - 500 ppm 3. 200 - 300 ppm	Question ID : 59445925282
Ans 1. Mancozeb 2. Carbendazim 3. Copper sulphate 4. Carbendazim + Mancozeb 2.71 CO ₂ requirement of chrysanthemums grown under polyho Ans 1. 600 - 900 ppm 2. 300 - 500 ppm 3. 200 - 300 ppm	Status : Not Answered
Ans 1. Mancozeb 2. Carbendazim 3. Copper sulphate 4. Carbendazim + Mancozeb 2.71 CO ₂ requirement of chrysanthemums grown under polyho Ans 1. 600 - 900 ppm 2. 300 - 500 ppm 3. 200 - 300 ppm	Chosen Option :
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3. Copper sulphate 4. Carbendazim + Mancozeb 2.71 CO ₂ requirement of chrysanthemums grown under polyho Ans 1. 600 - 900 ppm 2. 300 - 500 ppm 3. 200 - 300 ppm	
4. Carbendazim + Mancozeb 2.71 CO ₂ requirement of chrysanthemums grown under polyho Ans 1. 600 - 900 ppm 2. 300 - 500 ppm 3. 200 - 300 ppm	
2.71 CO ₂ requirement of chrysanthemums grown under polyho Ans 1. 600 - 900 ppm 2. 300 - 500 ppm 3. 200 - 300 ppm	
Ans 1. 600 - 900 ppm 2. 300 - 500 ppm 3. 200 - 300 ppm	
Ans	
Ans 1. 600 - 900 ppm 2. 300 - 500 ppm 3. 200 - 300 ppm	Ougetion ID : 59445925292
Ans 1. 600 - 900 ppm 2. 300 - 500 ppm 3. 200 - 300 ppm	Question ID : 59445925292 Status : Answered
Ans 1. 600 - 900 ppm 2. 300 - 500 ppm 3. 200 - 300 ppm	
2. 300 - 500 ppm 3. 200 - 300 ppm	Status : Answered Chosen Option : 3
X 3. 200 - 300 ppm	Status : Answered Chosen Option : 3
	Status : Answered Chosen Option : 3
	Status : Answered Chosen Option : 3
	Status : Answered Chosen Option : 3
	Status : Answered Chosen Option : 3
	Status : Answered Chosen Option : 3

Q.72 Which of the following option is true for commercial cultivation of gerbera in poly house? Ans 1. Commercially propagated through division of suckers and tissue culture plants

X 2. Commercially propagated through tissue culture plants only

X 3. Commercially propagated through division of suckers only

\chi 4. Commercially propagated through division of suckers, bulb and tissue culture plants

Question ID : 59445925261 Status : Answered

Chosen Option: 1

Q.73 Calophyllum indophyllum is commonly known as:

Ans

X 1. Savukku

X 2. Sendurapoo

X 3. Jatropha

4. Punnai

Question ID : 59445925281 Status : Answered

Chosen Option: 4

Q.74 Which of the following is unusual chocolate coloured rose variety?

Ans

🚺 1. Neelambari

X 2. Rupali

X 3. Chandrama

🎻 4. Mohini

Question ID : 59445925262 Status : Answered

Chosen Option: 4

Q.75 Which of the following irrigation methods has more water use efficacy than rest?

Ans

X 1. Basin Irrigation

X 2. Furrow Irrigation

🎻 3. Drip Irrigation

X 4. Border Irrigation

Question ID : 59445925300

Status : Answered

ม./6 (Ans	Commonly used medium in air layering is:	
7113	1. Bryophyta moss	
	X 2. Takakiopsida moss	
	3. Ambuchanania moss	
	4. Sphagnum moss	
		Question ID : 59445925297
		Status : Answered
		Chosen Option : 4
۱ 77.	Which of the following lawn grass species grows well in ac	ids soil?
ns	X 1. Manila grass	
	🗹 2. Kikuyu grass	
	X 3. Dwarf bermuda	
	X 4. Fescue grass	
		Question ID : 59445925239
		Question ID : 59445925239 Status : Answered Chosen Option : 2
 3.78.0	Commercial propagation is of gladiolus through:	Status : Answered
	Commercial propagation is of gladiolus through: 1. Bulb	Status : Answered
	X 1. Bulb X 2. Tuber	Status : Answered
	X 1. Bulb	Status : Answered
	X 1. Bulb X 2. Tuber	Status : Answered
	1. Bulb2. Tuber3. Bulbil	Status : Answered Chosen Option : 2
	1. Bulb2. Tuber3. Bulbil	Status : Answered
	1. Bulb2. Tuber3. Bulbil	Status : Answered Chosen Option : 2 Question ID : 59445925263
Ans 2.79 \	 1. Bulb 2. Tuber 3. Bulbil 4. Corms Which of the following is the most common as well as popular to the following	Status : Answered Chosen Option : 2 Question ID : 59445925263 Status : Answered Chosen Option : 4
\ns \.79 \ f	 1. Bulb 2. Tuber 3. Bulbil 4. Corms Which of the following is the most common as well as popular multiplying chrysanthemum?	Status : Answered Chosen Option : 2 Question ID : 59445925263 Status : Answered Chosen Option : 4
Q.79 \ f	 X 1. Bulb X 2. Tuber X 3. Bulbil V 4. Corms Which of the following is the most common as well as popular multiplying chrysanthemum? X 1. Multiplying through suckers 	Status : Answered Chosen Option : 2 Question ID : 59445925263 Status : Answered Chosen Option : 4
2.79 \ f	 X 1. Bulb X 2. Tuber X 3. Bulbil V 4. Corms Which of the following is the most common as well as popular multiplying chrysanthemum? X 1. Multiplying through suckers X 2. Multiplying through grafting 	Status : Answered Chosen Option : 2 Question ID : 59445925263 Status : Answered Chosen Option : 4
Q.79 \ f	 X 1. Bulb X 2. Tuber X 3. Bulbil 4. Corms Which of the following is the most common as well as popular for multiplying chrysanthemum? X 1. Multiplying through suckers X 2. Multiplying through grafting 3. Multiplying through cuttings 	Status : Answered Chosen Option : 2 Question ID : 59445925263 Status : Answered Chosen Option : 4
Ans 2.79 \	 X 1. Bulb X 2. Tuber X 3. Bulbil V 4. Corms Which of the following is the most common as well as popular multiplying chrysanthemum? X 1. Multiplying through suckers X 2. Multiplying through grafting 	Status : Answered Chosen Option : 2 Question ID : 59445925263 Status : Answered Chosen Option : 4
Q.79 \	 X 1. Bulb X 2. Tuber X 3. Bulbil 4. Corms Which of the following is the most common as well as popular for multiplying chrysanthemum? X 1. Multiplying through suckers X 2. Multiplying through grafting 3. Multiplying through cuttings 	Status: Answered Chosen Option: 2 Question ID: 59445925263 Status: Answered Chosen Option: 4
Q.79 \	 X 1. Bulb X 2. Tuber X 3. Bulbil 4. Corms Which of the following is the most common as well as popular for multiplying chrysanthemum? X 1. Multiplying through suckers X 2. Multiplying through grafting 3. Multiplying through cuttings 	Status : Answered Chosen Option : 2 Question ID : 59445925263 Status : Answered Chosen Option : 4

Ans 🍇		
Alio 🏺	🗸 1. Oidium sp.	
7	X 2. Fusarium decemcellulare	
7	X 3. Rhizopus sp.	
7	X 4. Actinodochium jenkinsii	
		Question ID : 59445925291
		Status : Answered Chosen Option : 1
		Sinsten Spitem 1
ection : [Reasoning	
Q.1 Co	omplete the given series by finding the missing term:	
?, 1	14, 78, 252, 620, 1290	
Ans 🤰	X 1.4	
7	2. 6	
7	X 3. 1	
	√ 4. 0	
		Question ID : 59445925319 Status : Answered
left	ere are few rows in the garden. If 4 plants are planted t unoccupied. However, if 3 plants are planted in each w many plants are there?	
left Hov	t unoccupied. However, if 3 plants are planted in each we many plants are there? 1. 42 2. 46 3. 48	in each row, then 3 rows are
left Hov	t unoccupied. However, if 3 plants are planted in each we many plants are there? 1. 42 2. 46	in each row, then 3 rows are
left Hov	t unoccupied. However, if 3 plants are planted in each we many plants are there? 1. 42 2. 46 3. 48	in each row, then 3 rows are row then 3 plants are left. Question ID: 59445925316
left Hov	t unoccupied. However, if 3 plants are planted in each we many plants are there? 1. 42 2. 46 3. 48	in each row, then 3 rows are row then 3 plants are left. Question ID: 59445925316 Status: Answered
left Hov Ans	t unoccupied. However, if 3 plants are planted in each we many plants are there? 1. 42 2. 46 3. 48	in each row, then 3 rows are row then 3 plants are left. Question ID: 59445925316
left Hov Ans	t unoccupied. However, if 3 plants are planted in each ow many plants are there? 1. 42 2. 46 3. 48 4. 36 multiple and the missing term:	in each row, then 3 rows are row then 3 plants are left. Question ID: 59445925316 Status: Answered
Q.3 Col	t unoccupied. However, if 3 plants are planted in each ow many plants are there? 1. 42 2. 46 3. 48 4. 36 multiple are there in the plants are planted in each ow many plants are there? 1100, 990, 1089, 980.1, 1078.11 1. 950	in each row, then 3 rows are row then 3 plants are left. Question ID: 59445925316 Status: Answered
Q.3 Con	t unoccupied. However, if 3 plants are planted in each ow many plants are there? 1. 42 2. 46 3. 48 4. 36 mplete the given series by finding the missing term: 1100, 990, 1089, 980.1, 1078.11 1. 950 2. 1000	in each row, then 3 rows are row then 3 plants are left. Question ID: 59445925316 Status: Answered
Q.3 Cool ?, 1	t unoccupied. However, if 3 plants are planted in each ow many plants are there? 1. 42 2. 46 3. 48 4. 36 multiple are there in the plants are planted in each ow many plants are there? 1100, 990, 1089, 980.1, 1078.11 1. 950	in each row, then 3 rows are row then 3 plants are left. Question ID: 59445925316 Status: Answered
Q.3 Cool	t unoccupied. However, if 3 plants are planted in each ow many plants are there? 1. 42 2. 46 3. 48 4. 36 million series by finding the missing term: 1100, 990, 1089, 980.1, 1078.11 1. 950 2. 1000 3. 900	in each row, then 3 rows are row then 3 plants are left. Question ID : 59445925316 Status : Answered Chosen Option : 3
Q.3 Coi	t unoccupied. However, if 3 plants are planted in each ow many plants are there? 1. 42 2. 46 3. 48 4. 36 million series by finding the missing term: 1100, 990, 1089, 980.1, 1078.11 1. 950 2. 1000 3. 900	in each row, then 3 rows are row then 3 plants are left. Question ID: 59445925316 Status: Answered

Q.4 Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.

Statements:

- a. All Structures are Peaks.
- b. All Glasses are Peaks.
- c. Some Peaks are Casements

Conclusion:

- I) Some Casements are Glasses.
- II) Some structures are Casements.
- III) Some Peaks are glasses.

Ans

- 1. Only III Follows
- X 2. Only II Follows
- 3. I, II, III Follow
- 4. Either I or II Follow

Question ID: 59445925318 Status: Answered

Chosen Option: 1

- Q.5 Below in each question are given two statements (A) and (B). Read both the statements and decide which of the following answer choice correctly depicts the relation between two statements:
 - A. People are willing to ensure the cost of not using plastics.
 - B. Many countries have taken this step to reduce the plastic waste.

Ans

- 1. Both statement (A) & (B) are reflects of some common cause
- X 2. Both statement (A) & (B) are reflects of independents cause
- 3. Statement (A) is the Cause & statement (B) is its effect
- 4. Statement (B) is the Cause & statement (A) is its effect

Question ID: 59445925313

Status: Answered

Chosen Option: 4

Q.6 Choose the odd one out:

Ans

1. Mic

2. Glasses

3. Sunglasses

4. Spy Glasses

Question ID: 59445925311 Status: Answered

Q.7 Select the option that is related to the third word in the same way as the second word is related to the first word.

Car: Garage:: Wine:?

Ans

1. Cellar

X 2. Avia

X 3. Rodent

X 4. Grapes

Question ID: 59445925310

Status: Answered

Chosen Option: 1

Q.8 A street vendor sells goods of Rs. 5 on 1st day, on every subsequent day he sells which is just double of that sale made on the previous day. What will be the selling of the last day of the week?

Ans

X 1. 56

 \times 2. 5×2^7

 \times 3. 2 \times 5⁶

√ 4. 5 × 2⁶

Question ID : 59445925315

Status: Answered

Chosen Option: 4

Q.9 Manjeet wants to open a Protein Shake store in his city. He is looking for a place, in the center of the town with least people. Which of the following locations Manjeet should choose for attention of customers?

Ans

1. A lone shop in a residential area away from the Centre of the town.

X 2. In a mall located in the centre of the town that has many pharmacies..

3. Near to the metro railway station in the center of the town which occupies by young, professionals, who come to office daily.

4. A little shop in the main street of the city located near to the gym and next to fitness goods store.

Question ID: 59445925312

Status : Answered

Q.10 Read the following information carefully and answer the following question:

All members of family P, Q, R, S, T, U are having dinner together. Q is the son of R but R is not the mother of Q. P is married to R. T is the younger brother of R. S is daughter of P and U is elder sister of Q.

How many children does R have?

Ans









Question ID: 59445925314

Status : Answered

Chosen Option: 3

Section: Quantitative Aptitude

Q.1 Two trains are running in the opposite direction with the same speed. If the length of each train is 120 meters and they cross each other in 12 seconds, then what is the speed of each train in km/hr hour?

Ans

X 1. 35 km/hr

X 2. 34 km/hr

X 3. 32 km/hr

4. 36 km/hr

Question ID: 59445925328

Status: Answered

Chosen Option : 4

Q.2 The average monthly income of A and B is Rs. 6050. The average monthly income of B and C is Rs. 6500 and the average monthly income of A and C is Rs. 6250. The monthly income of A is:

Ans

🖋 1. Rs. 5800

X 2. Rs. 6000

X 3. Rs. 5500

X 4. Rs. 6200

Question ID : 59445925321

Status: Answered

Chosen Option : 1

Q.3 The average weight of 9 workers increases by 3 kg when a new worker comes in place of one of them weighing 68 kg. What is the weight of the new worker?

Ans

X 1. 85 kg

2. 95 kg

X 3. 100 kg

↑ 4. 90 kg

Question ID : **59445925320**

Status: Answered

Q.4 Simplify: $64 \div 4 \times 3 + 2$ Ans 1.50 **X** 3. 33 **X** 4. 48 Question ID: 59445925324 Status: Answered Chosen Option: 1 Q.5 What is the value of $18.05 \times 0.001 = ?$ Ans **X** 1. 0.1805 **X** 2. 0.001805 **X** 3. 0.0001805 4. 0.01805 Question ID: 59445925322 Status: Answered Chosen Option: 4 एक दुकानदार सामान बेचकर 75% लाभ कमाता है। यदि माल की लागत 15% बढ़ जाती है, लेकिन विक्रय मूल्य अपरिवर्तित रहता है, तो उसका लाभ प्रतिशत लगभग कितना घट जाता है? Ans 1. 23% 2. 27% 3. 39% **X** 4. 31% Question ID: 59445925326 Status: Answered Chosen Option: 1 Q.7 Ramesh bought a cloth for Rs. 500 and sold it to Suresh at 10% loss. Suresh then sold it to Rajesh at 20% profit and Rajesh sold it to Raj at 10% profit. How much did Raj pay for the cloth? Ans 1. Rs. 594 2. Rs. 498 X 3. Rs. 479 X 4. Rs. 521 Question ID: 59445925327 Status: Answered Chosen Option: 1

Q.8 Simplify:

 $0.03 \times 0.03 \times 0.03 + 0.05 \times 0.05 \times 0.05$

 $0.03 \times 0.03 - 0.03 \times 0.05 + 0.05 \times 0.05$

Ans

- 1. 0.08
- 2. 0.02
- 3. 0.03
- **X** 4. 0.06

Question ID: 59445925323

Status : Answered

Chosen Option: 4

Q.9 A can finish a task in 9 days which B can finish in 12 days. In how many days they can finish if they work together?

Ans

- \times 1. $\frac{82}{6}$
- \times 2. $\frac{52}{5}$
- **√** 3. $\frac{36}{7}$
- \times 4. $\frac{42}{5}$

Question ID: 59445925329

Status : **Answered**

Chosen Option: 3

Q.10 Arjun had Rs. 1800 left after spending 40% of the money he took for shopping. How much money did he take along with him?

Ans

- X 1. Rs. 3300
- \chi 2. Rs. 2600
- X 3. Rs. 2800
- 4. Rs. 3000

Question ID: 59445925325

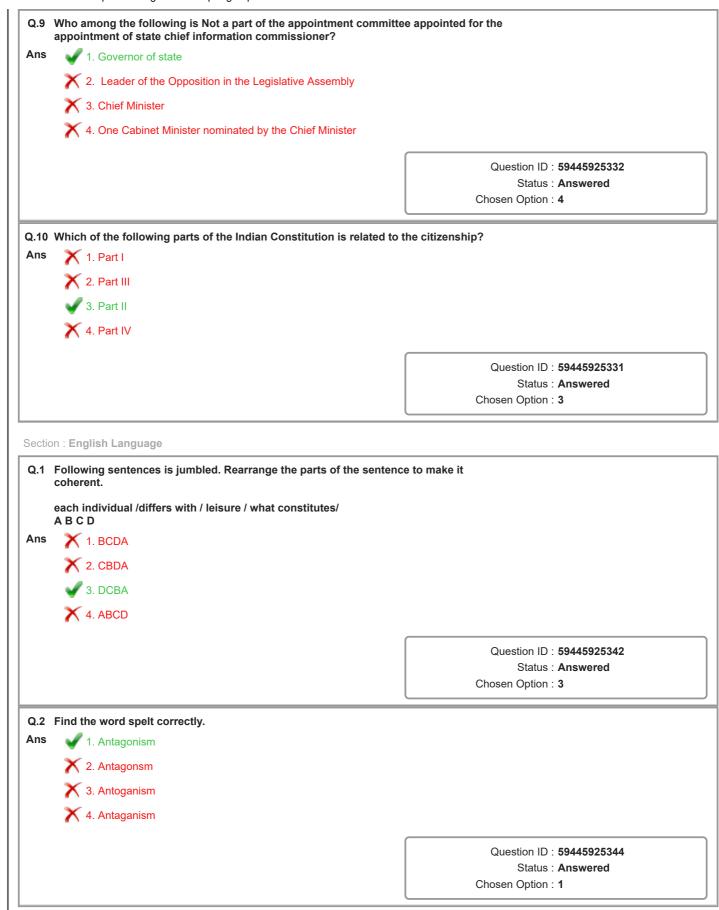
Status : Answered

Chosen Option: 4

Section: General Awareness

Q.1	Which of the following monuments of India has been included in the heritage list in 2007?	e UNESCO world	
Ans	X 1. Ellora cave		
	2. Red Fort		
	X 3. Agra fort		
	X 4. Taj Mahal		
		Question ID : 59445	925338
		Status : Answ	ered
		Chosen Option : 3	
Q.2	Which of the following organizations has successfully demonstrate air-breathing scramjet technology with a flight test of the Hyperson Demonstrator Vehicle on 7 August 2020?		
ns	🗙 1. Indian Army		
	X 2. National Aeronautics and Space Administration		
	X 3. Indian Space Research Organisation		
	√ 4. Defence Research and Development Organisation		
		Question ID : 59445	
		Status : Answ Chosen Option : 4	ered
		Chosen Option . 4	
2.3	The Brahmaputra has its origin in the glacier of the Kailash	range near the	
	Mansarovar lake.		
ns	1. Chemayungdung		
	2. Parachik		
	X 3. Changabang		
	X 4. Panchchuli		
		Question ID : 59445	
		Status : Answ Chosen Option : 1	erea
Q.4	When was the first English factory established in Bengal on the ba	nks of the river	
	Hugli?		
ne			
ns	1. 1630		
ns	X 2. 1647		
ns	★ 2. 1647★ 3. 1608		
ns	X 2. 1647		
ins	★ 2. 1647★ 3. 1608		
ns	★ 2. 1647★ 3. 1608	Question ID : 59445	
Ans	★ 2. 1647★ 3. 1608	Question ID : 59445 Status : Answ Chosen Option : 3	

	Who became the 66th Grandmaster of the India?	
Ans	1. G. Akash	
	X 2. Ameya Audi	
	X 3. M. Pranesh	
	X 4. R. Krishna	
		Question ID : 59445925337 Status : Answered
		Chosen Option : 1
_		
	When did Vasco da Gama, a Portuguese explorer, discover	the sea route to India?
Ans	1. 1496	
	2. 1499	
	√ 3. 1498	
	X 4. 1497	
		Question ID : 59445925330
		Status : Answered
		Chosen Option: 3
	Which bank has introduced, "Liberty Savings Account" for 1. ICICI 2. Yes	
	★ 1. ICICI★ 2. Yes★ 3. Axis	
	X 1. ICICI X 2. Yes	
	★ 1. ICICI★ 2. Yes★ 3. Axis	
	★ 1. ICICI★ 2. Yes★ 3. Axis	Question ID : 59445925334 Status : Answered
	★ 1. ICICI★ 2. Yes★ 3. Axis	the Indian youth? Question ID: 59445925334
Q.8	★ 1. ICICI★ 2. Yes★ 3. Axis	Question ID : 59445925334 Status : Answered Chosen Option : 1
Q.8	 ★ 1. ICICI ★ 2. Yes ★ 3. Axis ★ 4. HDFC Which of the following sections of the Representation of the	Question ID : 59445925334 Status : Answered Chosen Option : 1
Q.8	 1. ICICI 2. Yes 3. Axis 4. HDFC Which of the following sections of the Representation of the related to the election agents? 1. Section 40 2. Section 14 	Question ID : 59445925334 Status : Answered Chosen Option : 1
Q.8	 1. ICICI 2. Yes 3. Axis 4. HDFC Which of the following sections of the Representation of the related to the election agents? 1. Section 40 	Question ID : 59445925334 Status : Answered Chosen Option : 1
Q.8	 1. ICICI 2. Yes 3. Axis 4. HDFC Which of the following sections of the Representation of the related to the election agents? 1. Section 40 2. Section 14 	Question ID : 59445925334 Status : Answered Chosen Option : 1
Q.8	 1. ICICI 2. Yes 3. Axis 4. HDFC Which of the following sections of the Representation of the related to the election agents? 1. Section 40 2. Section 14 3. Section 28 	Question ID : 59445925334 Status : Answered Chosen Option : 1
Ans Q.8	 1. ICICI 2. Yes 3. Axis 4. HDFC Which of the following sections of the Representation of the related to the election agents? 1. Section 40 2. Section 14 3. Section 28 	Question ID : 59445925334 Status : Answered Chosen Option : 1



2.3	Choose the appropriate word from the given option to fill in the blank.		
	Shril has shown her extreme courage and commitment in the workillness.	of her	
ns	X 1. since		
	2. in spite of		
	X 3. although		
	X 4. in lieu of		
		Question ID : 59445925341 Status : Answered Chosen Option : 2	
2.4	Following sentence has an error in one of its parts. Find the part which and mark it accordingly.	h has the error	
	Ragendra is/ one of the member/ in the committee/ who supported the	e bill	
ABCD Ans 1.B			
	X 2. D		
	X 3. C		
	★ 4. A		
		Question ID : 59445925340	
		Status : Answered Chosen Option : 1	
	Which is the opposite of the word 'lethargic'?		
ns	1. insolent		
	2. inactive		
	3. active		
	X 4. brilliant		
		Question ID : 59445925343	
		Status : Answered Chosen Option : 3	
_			

Comprehension:

Read the follow passage and answer the questions that follow.

Usually the boys played among themselves, but we sometimes allowed our sisters to join us. Boys and girls would play games like ndize (hide and seek) and icekwa (tag). But the game we most enjoyed playing with the girls was what we called khethe, or choose-the-one-you like. This was not so much an organised game, but a spur-of-the-moment sport that took place when we accosted a group of girls of our own age and demanded that each select the boy she loved. Our rules dictated that the girl's choice be respected and once she had chosen her favourite, she was free to continue on her journey escorted by the lucky boy she loved. But the girls were nimble-witted, far cleverer than we doltish lads- and would often confer among themselves and choose one boy, usually the plainest fellow, and then tease him all the way home.

SubQuestion No: 6

Q.6 Which word in the passage means 'foolish'?

Ans

1. doltish

2. dictated

3. plainest

4. nimble-witted

Question ID: 59445925350 Status: Answered

Chosen Option: 1

Comprehension:

Read the follow passage and answer the questions that follow.

Usually the boys played among themselves, but we sometimes allowed our sisters to join us. Boys and girls would play games like ndize (hide and seek) and icekwa (tag). But the game we most enjoyed playing with the girls was what we called khethe, or choose-the-one-you like. This was not so much an organised game, but a spur-of-the-moment sport that took place when we accosted a group of girls of our own age and demanded that each select the boy she loved. Our rules dictated that the girl's choice be respected and once she had chosen her favourite, she was free to continue on her journey escorted by the lucky boy she loved. But the girls were nimble-witted, far cleverer than we doltish lads- and would often confer among themselves and choose one boy, usually the plainest fellow, and then tease him all the way home.

SubQuestion No: 7

Q.7 Which of the following statements is true?

Ans

1. Girls and boys played together always.

2. Boys played always with girls.

3. Girls always wanted to play with boys.

4. Boys generally played with boys only.

Question ID: 59445925346

Status: Answered

Comprehension:

Read the follow passage and answer the questions that follow.

Usually the boys played among themselves, but we sometimes allowed our sisters to join us. Boys and girls would play games like ndize (hide and seek) and icekwa (tag). But the game we most enjoyed playing with the girls was what we called khethe, or choose-the-one-you like. This was not so much an organised game, but a spur-of-the-moment sport that took place when we accosted a group of girls of our own age and demanded that each select the boy she loved. Our rules dictated that the girl's choice be respected and once she had chosen her favourite, she was free to continue on her journey escorted by the lucky boy she loved. But the girls were nimble-witted, far cleverer than we doltish lads- and would often confer among themselves and choose one boy, usually the plainest fellow, and then tease him all the way home.

SubQuestion No: 8

Q.8 Which of the following statement is true?

Ans

1. All the boys and girls always played khethe?



3. All girls deliberatley chose one boy.

4. The author did not like the game.

Question ID: 59445925349 Status: Answered

Chosen Option: 3

Comprehension:

Read the follow passage and answer the questions that follow.

Usually the boys played among themselves, but we sometimes allowed our sisters to join us. Boys and girls would play games like ndize (hide and seek) and icekwa (tag). But the game we most enjoyed playing with the girls was what we called khethe, or choose-the-one-you like. This was not so much an organised game, but a spur-of-the-moment sport that took place when we accosted a group of girls of our own age and demanded that each select the boy she loved. Our rules dictated that the girl's choice be respected and once she had chosen her favourite, she was free to continue on her journey escorted by the lucky boy she loved. But the girls were nimble-witted, far cleverer than we doltish lads- and would often confer among themselves and choose one boy, usually the plainest fellow, and then tease him all the way home.

SubQuestion No: 9

Q.9 What does 'spur-of-the-moment sport' mean?

Ans

1. Momentarily



3. Impulsively

4. Sometimes

Question ID: 59445925347 Status: Answered

Comprehension:

Read the follow passage and answer the questions that follow.

Usually the boys played among themselves, but we sometimes allowed our sisters to join us. Boys and girls would play games like ndize (hide and seek) and icekwa (tag). But the game we most enjoyed playing with the girls was what we called khethe, or choose-the-one-you like. This was not so much an organised game, but a spur-of-the-moment sport that took place when we accosted a group of girls of our own age and demanded that each select the boy she loved. Our rules dictated that the girl's choice be respected and once she had chosen her favourite, she was free to continue on her journey escorted by the lucky boy she loved. But the girls were nimble-witted, far cleverer than we doltish lads- and would often confer among themselves and choose one boy, usually the plainest fellow, and then tease him all the way home.

SubQuestion No: 10

Q.10 According to the author girls are smarter than boys because __

Ans

1. They did not like to choose any boy.

2. They all chose one boy to tease him later.

3. Each girl chose one boy and praised him.

4. They deliberately choose many boys they loved.

Question ID: 59445925348

Status: Answered