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Challenges

EXAM DATE : 29-August-2016 EXAM NAME : SSC Examination 2016 TOTAL MARKS : 200 EXAM START TIME : 16:15:00 EXAM DURATION : 01:15 Hrs TOTAL NO OF QUESTIONS : 100

Question 1.Select the related word/letters/number from the given alternatives.

दिये गये विकल्पों म.से संबाधित श द/अ र/सं या को चु नए।

FUNGI: MYCOLOGY:: TISSUE: ??

कुकुरमु ता:कवक व ान :: ऊतक: ? Options: 1) Haematology र त व ान 2) Cytology को शका व ान 3) Histology ऊतक व ान 4) Bacteriology जीवाणु व ान Correct Answer: Histology ऊतक व ान Candidate Answer: [NOT ANSWERED]

Question 2.Select the related word/letters/number from the given alternatives.

दये गये वक प में से संबण्धित श द/अ र/सं या को चु नए।

BDFH : YWUS :: JLNP : ? Options: 1) QOMK

2) ACEF

3) ZXUT

4) UVWX Correct Answer: QOMK Candidate Answer: QOMK

Question 3.Select the related word/letters/number from the given alternatives.

दये गये वक प में से संबणिधत श द/अ र/सं या को चू नए।

18:30:36:? Options: 1)78 2)64 3)66 4)68 Correct Answer:66 Candidate Answer:66 Question 4.

For the following questions

Find out the odd word/letters/number pair from the given alternatives

दए गए वक प में से वषम श द/ सं या/ अ र/यु म चु नए। Options: 1) Arithmetic अंकग णत 2) Mathematics ग णत 3) Geometry या मती 4) Algebra बीजग णत Correct Answer: Mathematics ग णत Candidate Answer: [NOT ANSWERED]

Question 5.

For the following questions

Find out the odd word/letters/number pair from the given alternatives

दए गए वक प में से वषम श द/ सं या/ अ र/यु म चुनए।

Options: 1) ACEG

2) BDFG

3) JLNP

4) SUWY Correct Answer: BDFG Candidate Answer: ACEG

Question 6.

For the following questions

Find out the odd word/letters/number pair from the given alternatives

दए गए वक प में से वषम श द/ सं या/ अ र/यु म चुनए।

Options: 1) 16, 32

2) 20, 40

2)20,10

3) 64, 81

4) 81, 162 Correct Answer: 64, 81 Candidate Answer: [NOT ANSWERED]

Question 7.Arrange the following words as per order in the dictionary

न न ल खत श द को श दकोश में दए गए म के अनुसार ल खए। 1. Weather 2. Weasand 3. Wealth 4. Weapon 5. Weekend

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Options: 1) 3,2,4,1,5

2) 3,2,1,4,5

3) 3,4,2,1,5

4) 3,4,1,2,5 Correct Answer: 3,4,2,1,5 Candidate Answer: [NOT ANSWERED]

Question 8. Choose the correct alternative from the given ones that will complete the series

दए गए वक प में से वह सह वक प चु नये जो अनु म को पूरा करे। BFK, KOT, UYD,?

Options: 1) BFJ

2) ADG

3) FJO

4) PSX Correct Answer: FJO Candidate Answer: FJO

Question 9. Find the missing number in the series

द गई `णी में से लु त पदात क जिये। 2, 3, 8, ?, 112, 565 Options: 1) 565 2) 112 3) 27 4) 8

Correct Answer: 27 Candidate Answer: [NOT ANSWERED]

Question 10.A woman pointing to a man said, "He is the widower of my uncle's brother's daughter." How is the man related to the woman?

एक म हला एक आदमी क ओर इशारा करते हुए कहती है क "वह मेरे चाचा के भाई क बेट का वध्र है। वह आदमी उस औरत से कस कार स बण्धित है ?

Options: 1) Brother-in-law बहनोई 2) Brother भाई 3) Uncle चाचा 4) Nephew भानजा/भतीजा Correct Answer: Brother-in-law बहनोई Candidate Answer: Brother-in-law बहनोई

Question 11.P, Q, R and S are four friends. P is shorter than Q but taller than R who is shorter than S. Who is the shortest among all?

P,Q,R, और S चार म ह। लंबाई में P,Q से छोटा है ले कन R से लंबा है जो S से छोटा है। उनमें सबसे छोटा कौन है ?
Options: 1) P
2) Q
3) R
4) S Correct Answer: R

Candidate Answer: R

Question 12. From the given alternative words, select the word which cannot be formed using the letter of the given word.

न न ल खत वक प में से वह श द चु नए जो दए गए श द के अर का योग करके नहंबनाया जा सकता। IMPRACTICABLE Options: 1) CAPABLE

2) PARTICLE

3) PRACTICAL

4) PEACE Correct Answer: PEACE Candidate Answer: PEACE

Question 13.If BROTHER is coded as GWTYMJW, then SCHOOL is coded as

य द एक कोड में 'BROTHER' को 'GWTYMJW 'लखा जाता है, तो उस कोड में 'SCHOOL' को या लखा जायेगा ?

Options: 1) WGLSSP

2) WGLSSQ

3) XHMTTQ

4) XHMTTP Correct Answer: XHMTTQ Candidate Answer: XHMTTQ

Question 14.If '+' means subtraction, '+' means addition, '<' means multiplication and '>' means division, then find the value of the given statement, The value of $9 \div 7 < 8 > (4>2) + 5$ will be

य द '+' का मतलब है घटाना, '÷' का मतलब है जोड़, '<' का मतलब है गुणा और '>' का मतलब है भाग, तो इस व त य का मान ात क जिये । $9 \div 7 < 8 > (4>2) + 5$ Options: 1) 32 2) 18 3) 16 4) 11 Correct Answer: 32 Candidate Answer: [NOT ANSWERED] Question 15.If 5 * 3 = 19 and 8 * 5 = 49, then what should 6 * 4 be? य द 5 * 3 = 19 और 8 * 5 = 49, तो 6 * 4 या होना चा हए ? Options: 1) 24 2)28 3) 18 4) 16 Correct Answer: 28 Candidate Answer: [NOT ANSWERED]

Question 16.Select the missing number from the given responses.

न न ल खत न में एक अन्म दया गया है, जिसमें एक संया ल्त है। दए गए वक प में से उस न वाचक चा के थान पर सह उतर चुनकर ल खए।

24	20	36
15	11	18
55	40	?

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Options: 1) 45

2) 65

-

3) 70

4) 80 Correct Answer: 65 Candidate Answer: [NOT ANSWERED]

Question 17.A man walks 7 km towards south and turns to the left. After walking 5 km, he turns to the right and walks 7 km. In which direction is he now from the starting point?

एक आदमी 7 क.मी. द 🛛 एक ओर जाता है और बाएँ मुझ जाता है। 5 क.मी. चलने के बाद वह दाएँ मुझ्ता है और 7 क.मी. चलता है। अब वह ारभिक ब🛯 दु से कस दशा में है?

Options: 1) West पचिम 2) South दण 3) South-East दण-पूव 4) North-East उत्तर-पूव Correct Answer: South-East दण-पूव Candidate Answer: South-East दण-पूव

Question 18.Consider the given statement/s to be true and decide which of the given conclusions/assumptions can definitely be drawn from the given statement. Statement 1: When water is cooled, it turns into ice. Statement 2: When water is heated, it turns into steam. Conclusion I: Water is a solid. Conclusion II: Water is a gas.

न न ल खत न में एक या दो व त य दये गये है, जिसके आगे दो न कष/मा□यताएं, I और II नकाले गये ह। आपको वचार करना है क व त य स य है चाहे वह सामा□यतः शत त य से भ□न तीत होता हो। आपको नणय करना है क दए गए व त य में से कोन-सा नचित प से सह न कष/मा□यता नकाला जा सकता है ?

व त य 1 :जब पानी ठ डा होता है तब वह बफ में बदल जाता है।

व त य 2 : जब पानी को गरम कया जाता है तो वह भाप में बदल जाता है।

नणय 1 : जल ठोस है। नणय 2 : जल गैस है। Options: 1) Only Conclusion I follows केवल न कष I सह है। 2) Only Conclusion II follows केवल न कष II सह है। 3) Both I and II follow न कष I और II दोन सह ह। 4) Neither I nor II follows न ह न कष I और न ह II सह है। Correct Answer: Neither I nor II follows न ह न कष I और न ह II सह है।

Candidate Answer: Both I and II follow न कष I और II दोन सह ह।

Question 19.What is total number of triangles in the given figure?

नीचे द गई आकृती में कुल कतने कोण ह ?



Options: 1) 16

2) 32

3) 40

4) 12

Correct Answer: 16 Candidate Answer: 16

Question 20.Identify the diagram that best represents the relationship among classes given below Men, Rodents and living beings

वह आरेख च नए जो नीचे दए गए वग के बीच स बंध का सह न पण करता है।

मनु य, मूषक, और जीव-ज⊔ुत

Options:













Candidate Answer:



Question 21. Which answer figure will complete the pattern in the question figure?

कौन-सी उ तर-आकृती न-आकृती के त प को पूरा करेगी ?

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D)	ľa	-

Options:







4)

	-	-
- 6	<u>v</u>	0
	6	2
		<i>•</i>
 T F	0	0

Correct Answer:



Candidate Answer:

Res 1	0
	⋑
5	a

Question 22. From the given answer figures, select the one in which the question figure is hidden/embedded

द गई उ तर आकृ तय में से उस आकृ त को चु नए जिसमें न आकृ त न हत है I

		-	<u> </u>	\vdash	-	-
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-	(<	2		-	-	-
+	N		+-	H	+	t
		-	LE			











Correct Answer:

Candidate Answer: [NOT ANSWERED]

Question 23.A piece of paper is folded and cut as shown below in the question figures. From the given answer figures, indicate how it will appear when opened

नीचे न आकृ तय में च अनुसार कागज को मोड़कर काटने तथा खोलने के बाद वह कस उ तर आकृ त जैसा दखाई देगा ?



Options:











Candidate Answer:

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Question 24.If a mirror is placed on the line MN, then which of the answer figure is the right image?

य द एक दपण को MN रेखा पर रखा जाए तो द गई उ तर आकृ तय में से कौनसी आकृ त न आकृ त का सह त ब ब होगी ?











4)



Correct Answer:







Question 25.In the question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A from these matrices can be represented first by its row and next by its column. e.g. N can be represented by 01, 14 etc. and A can be represented by 55, 69, etc. You have to identify the set for the word 'GOOD'.

न न ल खत न में वक प में दए गए सं या-समूह, अर के दो वग वारा दशाए गए ह, जैसे क नीचे दए गए दो आ यूह में ह। आ यूह I के सत भ और पंतिक संया 0 से 4 तक द गई है, और आ यूह II के 5 से 9 तक, इन आ यूह से एक अर को पहले उसक पंति और बाद मेंत भ संया वारा दशाया जा सकता है। उदाहरण के लए 'N' को 04, 14 आ द वारा दशाया जा सकता है तथा 'A' को 55, 69 आ द वारा दशाया जा सकता है। आपको दए हुए श द 'GOOD' के लए समूह को पहचानना है।

		Matr	rix-I			Matrix-II					
	0	1	2	3	4		5	6	7	8	9
0	В	N	G	L	D	5	Α	1	K	0	F
1	G	L	D	В	N	6	1	K	0	R	ļ
2	D	В	N	G	L	7	к	0	R	Α	1990 - P
3	Ν	G	L	D	В	8	0	R	Α	1	1
4	L	D	В	N	G	9	R	A	1	K	(

Options: 1) 02, 58, 68, 04

2) 44, 99, 76, 20

3) 31, 67, 76, 22

4) 33, 76, 86, 41 Correct Answer: 44, 99, 76, 20 Candidate Answer: [NOT ANSWERED]

Question 26.Among the following States, _____has the lowest birth rate in India.

भारत में न न ल खत रा य में से कस रा य में जा। मदर । यूनतम है ? Options: 1) Kerala केरल 2) Uttar Pradesh 3 तर देश 3) Bihar बहार 4) West Bengal पचिम बंगाल Correct Answer: Kerala केरल Candidate Answer: Kerala केरल

Question 27. The Secretariat of SAARC is set up at ______

साक का स चवालय कहां िथत है ?

Options:

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1) Washington वॉ शंगटन 2) Kathmandu काठमांडू 3) Hague हेग 4) New Delhi नई द ल Correct Answer: Kathmandu काठमांडू Candidate Answer: [NOT ANSWERED]

Question 28. The outermost range of Himalays is called_____

हमालय क सबसे बाहर पवत ेणी कौन सी है ? Options: 1) Kali काल 2) Shiwaliks शवा लक 3) Dehradun देहरादून 4) Kumaon कुमाऊँ Correct Answer: Shiwaliks शवा लक Candidate Answer: [NOT ANSWERED]

Question 29.Who is generally considered to be the father of the Indian Renaissance?

सामा⊔यतः कसे भारतीय पुनजागरण का जनक माना जाता है ?

Options: 1) Rabindranath Tagore र बा□ नाथ ठाकुर 2) Raja Rammohan Roy राजा राममोहन राय 3) Mahatma Phule महा मा फुले 4) M.G. Ranade एम. जी. रानाडे Correct Answer: Raja Rammohan Roy राजा राममोहन राय Candidate Answer: Raja Rammohan Roy

राजा राममोहन राय

Question 30. The longest river of peninsular India is______

ाय वीपीय भारत क सबसे ल बी नद कौन सी है ? Options: 1) Narmada नमदा 2) Godavari गोदावर 3) Mahanadi महानद 4) Cauvery कावर Correct Answer: Godavari गोदावर Candidate Answer: [NOT ANSWERED]

Question 31._____ gives hardness to stainless steel.

न न ल खत में से कससे टेनलेस ट ल में कठोरता आती है ?

Options:

1) Zinc जिंक 2) Lead सीसा 3) Carbon काबन 4) Tin टन Correct Answer: Carbon काबन Candidate Answer: [NOT ANSWERED]

Question 32. Which of the following is responsible for transport of food and other substances in plants?

न न ल खत में से कससे पौध में खा य पदाथ और आप त व का वहन होता है ?

Options: 1) Xylem जाइलम 2) Phloem प्रलोपम (पोषवाह) 3) Chloroplast लोरो ला ट 4) None of these इनमें से कोई नह Correct Answer: Phloem प्रलोपम (पोषवाह) Candidate Answer: [NOT ANSWERED]

Question 33. The washing machine works on the principle of ______

कपड़े धोने क मशीन कस साप्त पर काय करती है ? Options: 1) Dialysis अपोहन 2) Diffusion वसरण 3) Reverse osmosis उ म परासरण 4) Centrifugation अपके⊞करण Correct Answer: Centrifugation अपके⊞करण Candidate Answer: Reverse osmosis उ म परासरण Question 34. Which is not an external storage device? न न ल खत में से कौन सी बाहर टोरेज डवाइस (वा य भ डारण या) नहं है ?

Options: 1) CD-ROM सी डी - रौम 2) DVD-ROM डी वी डी - रौम 3) Pen Drive पेन ाइव 4) RAM रैम Correct Answer: RAM रैम Candidate Answer: RAM रैम

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Question 35.Which of the following is the correct description of the term sex-ratio as used in the context of the census of population?

जनसं या क जनगणना के संदभ में ' लंग अनुपात ' श द का सह अथ या है ? Options: 1) Number of males per 1000 females. 1000 ि य पर पुu ष क सं या 2) Number of females per 1000 males. 1000 पुu ष पर म हलाओं क सं या 3) Number of females per 100 males. 100 पुu ष पर म हलाओं क सं या 4) Number of females in a sample of 1000 persons. 1000 य ितय के तदश में म हलाओं क सं या Correct Answer: Number of females per 1000 males. 1000 पुuष पर म हलाओं क सं या Candidate Answer: Number of females per 100 males. 1000 पुuष पर म हलाओं क सं या Candidate Answer: Number of females per 100 males.

राज थान में 'परमाणु व युत के॥ ' कहाँ थित है ? Options: 1) Pokhran पोखरन 2) Suratgarh सूरतगढ 3) Rawatbhata रावतभाटा 4) Chittorgarh च तोड़गढ़ Correct Answer: Rawatbhata रावतभाटा Candidate Answer: Pokhran पोखरन

Question 37. The Sahitya Akademi Awards are given for best writings in how many Indian languages?

कतनी भारतीय भाषाओं में सव तम लेखन के लए सा ह य अकादमी पुर कार दए जाते ह ?

Options: 1) 12 2) 15 3) 20 4) 24 Correct Answer: 24 Candidate Answer: [NOT ANSWERED] Question 38.Right to Privacy comes under_ नजता का अ धकार कसके अधीन आता है ? Options: 1) Article 19 अन छेद 19

Options: 1) Article 19 ਤਾਜੂ ਲੋद 19 2) Article 20 ਤਾਜੂ ਲੋद 20 3) Article 21 ਤਾਜੂ ਲੋद 21 4) Article 18 ਤਾਜੂ ਲੋद 18 Correct Answer: Article 21 ਤਾਜੂ ਲੋद 21 Candidate Answer: [NOT ANSWERED] Question 39. The foreign traveller who visited India during the reign of Shahjahan was______

शाहजहां के शासन काल में कौन सा वदेशी या ी भारत आया था ?

Options: 1) Thomas Roe थॉमस रो 2) William Hawkins व लयम हॉ काउस 3) Ibn Batuta इ न बत्ता 4) Manucci मनु क Correct Answer: Manucci मनु क Candidate Answer: [NOT ANSWERED]

Question 40.The GST (Goods and Services Tax), recently passed by Government will be levied on which of the following products?

सरकार वारा हाल ह में पास कया गया जी. एस. ट. बल (माल और सेवा कर) न न ल खत में से कन उ पाद पर लगाया जाएगा ?

Options: 1) Petroleum Crude पे 1 लयम अप रकृत 2) Tobacco त बाकू 3) Natural Gas ाकृ तक गैस 4) Aviation Turbine Fuel वमानन टबाइन ईंधन Correct Answer: Tobacco त बाकू Candidate Answer: [NOT ANSWERED]

Question 41.Who was elected the Prime Minister of Nepal recently?

हाल ह में कौन नेपाल के धान मंी चुने गए ? Options: 1) Keshav Kumar Budhathoki केशव कुमार बु ठोक 2) Khadga Prasad Sharma Koli खडग साद शमा कोल 3) Sushil Koirala सुशील कोइराला 4) Pushpakamal Dahal 'Prachanda' पु प कमल दाहाल ' च ड' Correct Answer: Pushpakamal Dahal 'Prachanda' पु प कमल दाहाल ' च ड' Candidate Answer: [NOT ANSWERED]

Question 42. Which lobe of human brain is associated with hearing?

मानव मति क क कौन सी पा ल वण से संबं धत है ? Options: 1) Frontal lobe अ ललाट पा ल 2) Parietal lobe अतिय पा ल 3) Temporal lobe शंख पा ल 4) Occipital lobe अनुकपाल पा ल Correct Answer: Temporal lobe शंख पा ल Candidate Answer: [NOT ANSWERED] Question 43. Which of the following is not soluble in water?

न न ल खत में से या जल में घुलनशील नह ं है ? Options: 1) Lead sulphate लेड स फेट 2) Zinc sulphate जिंक स फेट 3) Potassium sulphate पोटे शयम स फेट 4) Sodium sulphate सो डयम स फेट Correct Answer: Lead sulphate लेड स फेट Candidate Answer: [NOT ANSWERED]

Question 44.Activated Charcoal is used to remove colouring matter from pure substances by_____

न न ल खत में से कसके वारा स य काठकोयला का योग करते हुए शु त व में से रंजक पदाथ को दूर कया जाता है ? Options: 1) Bleaching वरंजन 2) Oxidation उपचयन 3) Adsorption अ धशोषण 4) Reduction 🛛 यूनीकरण Correct Answer: Adsorption अ धशोषण Candidate Answer: [NOT ANSWERED] Question 45.Chernobyl disaster is the result of pollution by_ चन बल महा वपदा कसके दूषण का प रणाम है ? Options: 1) Oil spill तेल छतराव 2) Acid rain अल वषा 3) Carbon dioxide काबन डाइऑ साइड 4) Radioactive waste रे डयोधम अप श ट Correct Answer: Radioactive waste रे डयोधम अप श ट

Candidate Answer: [NOT ANSWERED]

Question 46.Which of the following caused radioactive pollution along the coast of Kerala?

केरल तट पर रे डयोए टिव दूषण न न ल खत में से कस कारण से हुआ ? Options: 1) Plutonium लूटो नयम 2) Zinc ज ता 3) Thorium थो रयम 4) Radium रे डयम Correct Answer: Thorium थो रयम Candidate Answer: [NOT ANSWERED] Question 47.In mammals, an important role of excretion is played by_____

तनधा रय में उ सजन का एक मह वपूण काय न न ल खत में से कौन सा अवयव करता है ?

Options: 1) Large intestine बड़ी आंत 2) Kidneys गुद (वृ क) 3) Lungs फेफड़े 4) Liver जिगर (यकृत) Correct Answer: Kidneys गुद (वृ क) Candidate Answer: Lungs फेफडे

Question 48. The second Green Revolution aims at increasing agricultural output to promote

वतीय ह रत ाणि तका उ`य, न न ल खत में से कस कृष उ पाद क वृ से स बणि धतहै ? Options: 1) Availability of easy credit to big farmers बईं कसान को सुलभ `डट क उपल धता 2) Co-operative farming सहकार खेती 3) Inclusive growth आगत वषटवृ 4) Development of rural sector ामीण ` का वकास Correct Answ er: Inclusive growth आगत वषटवृ Candidate Answ er: Development of rural sector ामीण ` का वकास

Question 49.Which of the following causes rainfall during winters in the north-western part of India?

भारत के उ तर - पचिमी भाग में शीतकाल में न न ल खत में से कस कारण से वषा होती है ?

Question 50. The 'Blue Water Policy' was introduced by the Portugese leader_____

कौन से पुतगाल नेता ने ' लू वाटर पॉ लसी' शुा क थी ? Options: 1) Franscisco-de-Almeida ां स को-डी-अ मीडा 2) Alfonso de Albuquerque अलफ सो डी ऐ बुकरेक 3) Francis Caron ा रं सस कैरन 4) Francis Martin

🛛 ां सस मा टन

Staff Selection Commision

Correct Answer: Franscisco-de-Almeida ां स को-डी-अ मीडा Candidate Answer: [NOT ANSWERED]

Question 51. If the sum of a number and its reciprocal be 2, then the number is

य द एक संया और उसके युम का योग 2 हो, तो वह संया कतनी होगी ? Options: 1) 0

1)0

2)1

3) -1

4) 2

Correct Answer: 1 Candidate Answer: [NOT ANSWERED]

Question 52. The area of a rectangle in 60 cm² and its perimeter is 34 cm, then the length of the diagonal is

एक आयत का ` फल 60 वग से.मी. है और उसका प रमाप 34 से.मी. है। तो उसके वकण क ल बाई कतनी होगी ?

Options: 1) 17cm 17 से.मी. 2) 11cm 11से.मी. 3) 15cm 15 से.मी. 4) 13cm 13 से.मी. Correct Answer: 13cm 13 से.मी.

Candidate Answer: [NOT ANSWERED]

Question 53.A cloth merchant has announced 25% rebate in prices. If one needs to have a rebate of . 40, then how many metres of cloth costing . 32 per metre he should purchase.

एक कपड़ा- यापार ने अपनी क मत में 25% छूट क घोषणा क , तदानुसार य द कसी को . 40 क छूट लेनी हो, तो उसे . 32 त मीटर वाले कपड़े का कतने मीटर कपड़ा खर दना होगा ? Options:

9 (1015) 9 (5)

Question 54.A profit of Rs. 960 is divided between A and B in the ratio 1/3:1/2. The difference of their profit is :

Rs. 960 के लाभ को A तथा B में 1/3:1/5 के अनुपात में बाँटा गया है। उनके लाभ का अा तर या होगा ?

Options: 1) Rs.120

2) Rs.160

3) Rs.180

4) Rs.240 Correct Answer: Rs.240 Candidate Answer: [NOT ANSWERED]

Staff Selection Commision

Question 55. The average monthly salary of 19 members of a group is Rs. 16000. If one more members whose monthly salary is Rs. 20000 has joined the group, then the average salary of the group is

19 सद य के एक ुप का औसत मा सक वेतन Rs. 16000 है। तो य द उस ुप में Rs. 20000 मा सक वेतन वाला एक आ⊔य सद य भी शा मल हो जाए, तो उस ुप का औसत मा सक वेतन कतना हो जाएगा ?

Options: 1) Rs.18250

2) Rs.16200

3) Rs.18000

4) Rs.16250 Correct Answer: Rs.16200 Candidate Answer: Rs.18000

Question 56.A T.V was sold at a profit of 5% If it had been sold at a profit of 10%, the profit would have been Rs. 1000 more. What is its cost price ?

एक ट . वी. 5% लाभ पर बेचा गया। य द इसे 10% लाभ पर बेचा जाता तो Rs. 1000 का अ धक लाभ होता। उसका य-मू य बताइए ?

Options: 1) Rs.20000

2) Rs.5000

3) Rs.10000

4) Rs.15000 Correct Answer: Rs.20000 Candidate Answer: Rs.10000

Question 57. The price of an article is decreased by 10%. To restore it to its former value, the new price must be increased by :

कसी व तु के मू य में 10% क कमी क गयी है। इसे प्राने मू य पर लाने के लए नये मू य में कतनी वृ करनी होगी ?

Options: 1) $9\frac{1}{11}\%$

2) 10% 3) 11% 4) $11\frac{1}{9}\%$

Correct Answer:

 $11\frac{1}{9}\%$

Candidate Answer: 11%

Question 58.A moving train passes a platform 50m long in 14 seconds and a lamp post in 10 seconds. The speed of the train (in km/h) is :

एक चलती हुई रेलगाड़ी कसी 50 मीटर ल बेलेट फाम को 14 सेकड में और एक बजल के खभे को 10 सेकड में पार करती है। रेलगाड़ी कचाल (क.मी./घंटा) में या है ? Options: 1) 24

2) 36 3) 40 4) 45

```
Correct Answer: 45
Candidate Answer: [ NOT ANSWERED ]
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Question 59.If $x^2 + 1/x^2 = 2$, then the value of x - 1/x is

य द x² + 1/x² = 2 हो, तो x - 1/x का मान बताइए ?

Options: 1) -2

2)0

3)1

4) -1 Correct Answer: 0 Candidate Answer: [NOT ANSWERED]

Question 60.

If pq (p + q) = 1, Then the value of $\frac{1}{p^3q^3} - p^3 - q^3$ is equal to

यदि pq(p+q) = 1 हो, तो $\frac{1}{p^2q^2} - p^3 - q^3$ का मान क्या होगा? Options: 1) 1 2) 2

3) 3

4) 4 Correct Answer: 3 Candidate Answer: [NOT ANSWERED]

Question 61.A chord of length 16 cm is drawn in a circle of radius 10 cm. The distance of the chord from the centre of the circle is

16 से.मी. ल बी एक जीवा को 10 से.मी. या वाले वृत में खींचा जाता है। वृत के के 🗉 से जीवा क दूर बताइए ?

Options: 1) 8cm 8 से.मी. 2) 6cm 6 से.मी. 3) 4cm 4 से.मी. 4) 12cm 12 से.मी. Correct Answer: 6cm 6 से.मी. Candidate Answer: 6cm 6 से.मी. Question 62.An angle in a semicircle is कसी अधवृत में कोण कतना होगा ? Options: 1) 45° 2) 60° 3) 90° 4) 120° Correct Answer: 90° Candidate Answer: 120°

Question 63.If x = a $\cos\theta$ + b $\sin\theta$ and y = b $\cos\theta$ - a $\sin\theta$, then $x^2 + y^2$ is equal to

य द x = a cosθ+ b sinθ और y = b cosθ- a sinθ हो, तो $x^2 + y^2$ का मान या होगा ?

Options: 1) ab

2) a²+b²

3) a²-b²

4) 1

Correct Answer: a²+b² Candidate Answer: [NOT ANSWERED]

Question 64.A can do a work in 12 days while B can do it in 15 days. They undertake to complete it together for Rs. 450. what will be the share of A in this amount of money ?

A एक काय को 12 दन में पूरा कर सकता है जब क B उसे 15 दन में पूरा कर सकता है। वे उसे एक साथ मलकर Rs. 450 में करने को तैयार हो जाते ह। इस धनरा श में A का ह सा कतना होगा ?

Options: 1) Rs.200

2) Rs.240

3) Rs.250

4) Rs.300 Correct Answer: Rs.250 Candidate Answer: Rs.250

Question 65.If $x = \sqrt{2+1}$, then the value of $x^{4}-1/x^{4}$ is

य द x = $\sqrt{2+1}$ हो, तो x⁴-1/x⁴ का मान कतना होगा ? Options:

1) 8√2

2) 18√2

3) 6√2

4) 24√2 Correct Answer: 24√2 Candidate Answer: [NOT ANSWERED]

Question 66.If $9x^2 + 16y^2 = 60$ and 3x + 4y = 6, then the value of xy is

य द 9x² + 16y² = 60 और 3x + 4y = 6 हो, तो xy का मान या होगा ? Options: 1) -1

2)1

3) -2

4) 2

Correct Answer: -1 Candidate Answer: [NOT ANSWERED]

Question 67.If in \triangle ABC, DE ||BC, AB = 7.5cm, BD = 6cm and DE = 2cm, then the length of BC in cm is :

य द ΔABC, DE ||BC, AB = 7.5से.मी., BD = 6से.मी. और DE = 2से.मी. हो, तो BC कल बाई से.मी. में या होगी ? Options: 1) 6 2) 8 3) 10 4) 10.5 Correct Answer: 10 Candidate Answer: [NOT ANSWERED]

Question 68.Suppose that the medians BD, CE and AF of a triangle ABC meet at G. Then AG: GF is

मान ल जिए क कसी ABC कोण क मायिकाएं BD, CE और AF बाद्द G पर मलती ह। तो AG:GF या होगा ?

Options: 1) 1:2 2) 2:1 3) 1:3 4) 2:3 Correct Answer: 2:1 Candidate Answer: [NOT ANSWERED]

Question 69. If $\frac{\cos\theta}{1-\sin\theta} + \frac{\cos\theta}{1+\sin\theta} = 4$ then

the value of θ (0< θ <90°) is

यदि $\frac{\cos \theta}{1 - \sin \theta} + \frac{\cos \theta}{1 + \sin \theta} = 4$, तो θ (0° < θ < 90°) का मान बाताइए ? Options: 1) 60° 2) 45° 3) 30° 4) 35° Correct Answer: 60° Candidate Answer: [NOT ANSWERED]

Question 70.A sum of Rs. 2000 amounts to Rs. 4000 in two years at compound interest. In how many years does the same amount becomes Rs. 8000.

Rs. 2000 क रा श च वृ याज पर 2 वष में Rs. 4000 हो जाती है। वह रा श कतने वष में Rs. 8000 हो जाएगी ? Options: 1) 2 2) 4 3) 6 4) 8 Correct Answer: 4 Candidate Answer: [NOT ANSWERED]

Question 71. Two ships are sailing in the sea on the two sides of a light house. The angle of elevation of the top of the light house as observed from the two ships are 30° and 45° respectively. If the light house is 100m high, the distance between the two ships is :(take $\sqrt{3}$ =1.73)

समु⊡ में दो पोत काश तंभ के दोन ओर चल रहे ह। दोन पोत से देखने पर काश तंभ के शीष के उ⊡नयन कोण मशः 30° और 45° ह। य द काश तंभ 100 मीटर ऊंचा हो,तो दोन पोत के बीच क दूर बताइए ? (यह मानते हुए क √3=1.73)

Options: 1) 173m 173 邦. 2) 200m 200 邦. 3) 273m 273 邦. 4) 300m 300邦. Correct Answer: 273m 273 邦. 273 카.

Staff Selection Commision

Question 72. The following figure shows the number of students (in thousands) admitted and passed out per year in a college during years 2000 to 2004. study the figure and answer the questions.

न न ल खत आकृ त में कसी कॉलेज में वष 2000 से वष 2004 तक त वष भत हुए और उ तीण हुए छा क सं या (हजार में) दशायी गई है। आकृ त का अ ययन कर न के उ तर द जिए ?



The percent increase in the number of students admitted in the year 2003 over that in 2001 is

```
वष 2001 क तुलना में वष 2003 में भत हुए छा क सं या में हुई तशत वृ कतनी है ?
Options:
1) 133.3
2) 33.3
3) 40.3
4) 66.7
Correct Answer: 33.3
Candidate Answer: [NOT ANSWERED ]
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Question 73. The following figure shows the number of students (in thousands) admitted and passed out per year in a college during years 2000 to 2004. study the figure and answer the questions.

न न ल खत आकृ त में कसी कॉलेज में वष 2000 से वष 2004 तक त वष भत हुए और उ तीण हुए छा क संया (हजार में) दशायी गई है। आकृ त का अययन कर न के उ तर द जिए ?



During 2000 to 2003, the ratio of the total number fo the students passed out to the total number of students admitted is

वष 2000 से 2003 में भत हुए छा क कुल संया और उतीण हुए छा क कुल संया का अनुपात ात क जिए ?

Options: 1) 17/23 2) 17/6 3) 11/23 4) 5/7 Correct Answer: 5/7 Candidate Answer: [NOT ANSWERED]

Staff Selection Commision

Question 74. The following figure shows the number of students (in thousands) admitted and passed out per year in a college during years 2000 to 2004. study the figure and answer the questions.

न न ल खत आकृत में कसी कॉलेज में वष 2000 से वष 2004 तक त वष भत हुए और उ तीण हुए छा क संया (हजार में) दशायी गई है। आकृत का अययन कर न के उ तर द जिए ?



In which of the two years, the pass percentage of students was between 60 to 70 ?

कौन-से दो वष में छा का उतीण तशत 60 से 70 के बीच थी ? Options:

1) 2000 and 2001 2000 और 2001 2) 2003 and 2004 2003 और 2004 3) 2001 and 2002 2001 और 2002 4) none of these इनमें से कोई नह Correct Answer: 2000 and 2001 2000 और 2001

Candidate Answer: 2001 and 2002 2001 और 2002

Question 75. The following figure shows the number of students (in thousands) admitted and passed out per year in a college during years 2000 to 2004. study the figure and answer the questions.

न न ल खत आकृ त में कसी कॉलेज में वष 2000 से वष 2004 तक त वष भत हुए और उ तीण हुए छा क सं या (हजार में) दशायी गई है। आकृ त का अ ययन कर न के उ तर द जिए ?



The ratio of the number of students admitted in the year 2002 to the average of the number of students passed out in the years 2003 and 2004. is

वष 2002 में भत हए छा क सं या और वष 2003 तथा 2004 में उ तीण हए छा क सं या के औसत का अनुपात बताइए ?

Options: 1) 7:8

2) 8:9

3) 9:8

4) 8:7 Correct Answer: 8:9

Candidate Answer: 8:9

Question 76.In the following question, out of the four alternatives, choose the word which best expresses the meaning of the given word and click the button corresponding to it.

REVILE Options: 1) REVIVE 2) REVIEW 3) ABUSE 4) REVEAL Correct Answer: ABUSE

Candidate Answer: [NOT ANSWERED]

Question 77.In the following question, out of the four alternatives, choose the word which is opposite in meaning to the given word and click the button corresponding to it.

SQUANDER

Options: 1) SPEND 2) REDUCE 3) SLANDER 4) SKIMP Correct Answer: SKIMP Candidate Answer: [NOT ANSWERED]

Question 78. Four words are given, out of which only one word is spelt correctly. Choose the correctly spelt word and click the button corresponding to it.

Options:

- 1) Sanctaries
- 2) Sanctauries
- 3) Santuaries
- 4) Sanctuaries

Correct Answer: Sanctuaries

Candidate Answer: [NOT ANSWERED]

Question 79.In the following questions, one part of the sentence may have an error. Find out which part of the sentence has an error and click the button corresponding to it. If the sentence is free from error, click the "No error" option.

He had already sent me message (A) / that his arrival (B) / was scheduled for Thursday (C) / No error (D)

Options:

1) A 2) B

3) C 4) D

Correct Answer: A Candidate Answer: [NOT ANSWERED]

Question 80.In the following questions, one part of the sentence may have an error. Find out which part of the sentence has an error and click the button corresponding to it. If the sentence is free from error, click the "No error" option.

Science and technology and (A) / their fallouts do not (B) / complete human culture (C) / No error (D)

Options: 1) A 2) B 3) C 4) D Correct Answer: B

Candidate Answer: [NOT ANSWERED]

Question 81.In the following questions, one part of the sentence may have an error. Find out which part of the sentence has an error and click the button corresponding to it. If the sentence is free from error, click the "No error" option.

The angry bird flap (A) / her wings, flies a short (B) / distance and returns. (C) / No error (D)

Options: 1) A 2) B 3) C 4) D Correct Answer: A Candidate Answer: [NOT ANSWERED]

Question 82. The sentences given with blanks are to be filled with an appropriate word(s). Four alternatives are suggested for each question. For each question, choose the correct alternative and click the button corresponding to it.

The clock has ______ for want of winding. Options: 1) run down 2) run short

3) run past 4) run up Correct Answer: run down Candidate Answer: [NOT ANSWERED]

Question 83. The sentences given with blanks are to be filled with an appropriate word(s). Four alternatives are suggested for each question. For each question, choose the correct alternative and click the button corresponding to it.

Few people know that flowers use textures to ______ different kinds of insects.

Options: 1) signal 2) feel 3) attract 4) distract Correct Answer: attract Candidate Answer: [NOT ANSWERED]

Question 84. The sentences given with blanks are to be filled with an appropriate word(s). Four alternatives are suggested for each question. For each question, choose the correct alternative and click the button corresponding to it.

They abandoned their comrades ______ the wolves.

Options: 1) by 2) between 3) on 4) among Correct Answer: among Candidate Answer: [NOT ANSWERED]

Question 85. In each of the questions, four alternatives are given for the Idiom/Phrase. Choose the alternative which best expresses the meaning of the Idiom/Phrase and click the button corresponding to it.

For keeps Options: 1) Himself 2) Away 3) Forever 4) Hid Correct Answer: Forever Candidate Answer: [NOT ANSWERED]

Question 86.In each of the questions, four alternatives are given for the Idiom/Phrase. Choose the alternative which best expresses the meaning of the Idiom/Phrase and click the button corresponding to it.

Pale into insignificance Options: 1) Seemed less important 2) Was less exciting 3) Was less hectic 4) Was dull and pale Correct Answer: Seemed less important Candidate Answer: [NOT ANSWERED]

Question 87. In each of the questions, four alternatives are given for the Idiom/Phrase. Choose the alternative which best expresses the meaning of the Idiom/Phrase and click the button corresponding to it.

With one voice

Options: 1) By one man 2) By one community 3) Unanimously 4) In disharmony Correct Answer: Unanimously Candidate Answer: [NOT ANSWERED]

Question 88.Out of the four alternatives, choose the one which can be substituted for the given words/sentences and click the button corresponding to it.

Drug which causes people to sleep easily

Options: 1) Poppy 2) Soporific 3) Beguile 4) Pedant Correct Answer: Soporific Candidate Answer: [NOT ANSWERED]

Question 89.Out of the four alternatives, choose the one which can be substituted for the given words/sentences and click the button corresponding to it.

The branch of philosophy concerned with the study of the principles of beauty, especially in art

Options: 1) Artistic 2) Aesthetics 3) Ethics 4) Metaphysics Correct Answer: Aesthetics Candidate Answer: [NOT ANSWERED]

Question 90.Out of the four alternatives, choose the one which can be substituted for the given words/sentences and click the button corresponding to it.

The study of skin Options: 1) Dermatology 2) Dermatoglyphics 3) Stratigraphy 4) Oncology Correct Answer: Dermatology Candidate Answer: [NOT ANSWERED]

Question 91.A sentence/a part of the sentence is underlined. Four alternatives are given to the underlined part which will improve the sentence. Choose the correct alternative and click the button corresponding to it. In case no improvement is needed, click the button corresponding to "No improvement".

She has that <u>rare character</u> - the ability to listen to people.

Options: 1) rare ear 2) rare characteristic 3) rare sense 4) No improvement Correct Answ er: No improvement Candidate Answ er: [NOT ANSWERED]

Question 92.A sentence/a part of the sentence is underlined. Four alternatives are given to the underlined part which will improve the sentence. Choose the correct alternative and click the button corresponding to it. In case no improvement is needed, click the button corresponding to "No improvement".

Both of them have not apologized yet.

Options:

1) Neither of them has

2) Any of them have

3) None of the two

4) No improvement

Correct Answer: Neither of them has

Candidate Answer: [NOT ANSWERED]

Question 93.A sentence/a part of the sentence is underlined. Four alternatives are given to the underlined part which will improve the sentence. Choose the correct alternative and click the button corresponding to it. In case no improvement is needed, click the button corresponding to "No improvement".

The greater the demand, higher the price.

Options: 1) the high 2) a higher 3) the higher 4) No improvement Correct Answer: the higher Candidate Answer: [NOT ANSWERED]

Question 94.A sentence/a part of the sentence is underlined. Four alternatives are given to the underlined part which will improve the sentence. Choose the correct alternative and click the button corresponding to it. In case no improvement is needed, click the button corresponding to "No improvement".

His appointment as coach is yet another feather in his wing.

Options: 1) feather in his hat 2) badge in his hat 3) feather in his cap 4) No improvement Correct Answer: feather in his cap Candidate Answer: [NOT ANSWERED]

Question 95.A sentence/a part of the sentence is underlined. Four alternatives are given to the underlined part which will improve the sentence. Choose the correct alternative and click the button corresponding to it. In case no improvement is needed, click the button corresponding to "No improvement".

The majority of the rain-fed Indian rivers, either dry up, or become trickle after the monsoon.

Options: 1) the trickle 2) a trickle 3) an trickle 4) No improvement Correct Answer: a trickle Candidate Answer: [NOT ANSWERED]

Question 96.A passage is given with 5 questions following it. Read the passage carefully and choose the best answer to each question out of the four alternatives and click the button corresponding to it.

It's nothing short of a revolution in how we eat, and it's getting closer every day. Yes, a lot of people are obese, and yes, the definition of "healthy eating" seems to change all the time. But in labs and research centres around the world, scientists are racing to match our genes and our taste buds, creating the perfect diet for each of us, a diet that will fight disease, increase longevity, boost physical and mental performance, and taste great to boot. As food scientist J.Bruce German says, "The foods we like the most will be the most healthy for us."

Is that going to be a great day, or what?

All this will come to pass, thanks to genomics, the science that maps and describes an individual's genetic code. In the future, personalized DNA chips will allow us to assess our own inherited predispositions for certain diseases, then adjust our diets accordingly. So, if you're at risk for heart disease, you won't just go on a generic low-fat diet. You'll eat foods with just the right amount and type of fat that's best for you. You'll even be able to track your metabolism day-to-day to determine what foods you should eat at any given time, for any given activity. "Since people differ in their genetics and metabolism, one diet won't fit all," says German.

As complex as all this sounds, it could turn out to be relatively simple.

What are scientists doing?

Options:

- 1) Racing in labs and research centres around the world
- Asking us to start dieting
- 3) Creating the perfect diet for us
- 4) Try and make us taller

Correct Answer: Creating the perfect diet for us Candidate Answer: [NOT ANSWERED]

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Question 97.A passage is given with 5 questions following it. Read the passage carefully and choose the best answer to each question out of the four alternatives and click the button corresponding to it.

It's nothing short of a revolution in how we eat, and it's getting closer every day. Yes, a lot of people are obese, and yes, the definition of "healthy eating" seems to change all the time. But in labs and research centres around the world, scientists are racing to match our genes and our taste buds, creating the perfect diet for each of us, a diet that will fight disease, increase longevity, boost physical and mental performance, and taste great to boot. As food scientist J.Bruce German says, "The foods we like the most will be the most healthy for us."

Is that going to be a great day, or what?

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As complex as all this sounds, it could turn out to be relatively simple.

What does J. Bruce German say?

Options:

- 1) The food we like is not healthy for us
- 2) The food we like is the healthiest one for us
- 3) The most healthy food should be liked by us
- 4) Food scientists like healthy food

Correct Answer: The food we like is the healthiest one for us Candidate Answer: [NOT ANSWERED]

Question 98.A passage is given with 5 questions following it. Read the passage carefully and choose the best answer to each question out of the four alternatives and click the button corresponding to it.

It's nothing short of a revolution in how we eat, and it's getting closer every day. Yes, a lot of people are obese, and yes, the definition of "healthy eating" seems to change all the time. But in labs and research centres around the world, scientists are racing to match our genes and our taste buds, creating the perfect diet for each of us, a diet that will fight disease, increase longevity, boost physical and mental performance, and taste great to boot. As food scientist J.Bruce German says, "The foods we like the most will be the most healthy for us."

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As complex as all this sounds, it could turn out to be relatively simple.

What is genomics?

Options:

- 1) The science which describes about maps
- 2) The science which describes an individual
- 3) The science which deals with years
- 4) The science that maps and describes an individual's genetic code
- Correct Answer: The science that maps and describes an individual's genetic code

Candidate Answer: [NOT ANSWERED]

Question 99.A passage is given with 5 questions following it. Read the passage carefully and choose the best answer to each question out of the four alternatives and click the button corresponding to it.

It's nothing short of a revolution in how we eat, and it's getting closer every day. Yes, a lot of people are obese, and yes, the definition of "healthy eating" seems to change all the time. But in labs and research centres around the world, scientists are racing to match our genes and our taste buds, creating the perfect diet for each of us, a diet that will fight disease, increase longevity, boost physical and mental performance, and taste great to boot. As food scientist J.Bruce German says, "The foods we like the most will be the most healthy for us."

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As complex as all this sounds, it could turn out to be relatively simple.

Why won't a common diet fit everybody?

Options:

- 1) Because different people eat different food
- 2) Because their genes are different
- 3) Since they differ in genetics and metabolism
- 4) Because of their different moods

Correct Answer: Since they differ in genetics and metabolism

Candidate Answer: [NOT ANSWERED]

Question 100.A passage is given with 5 questions following it. Read the passage carefully and choose the best answer to each question out of the four alternatives and click the button corresponding to it.

It's nothing short of a revolution in how we eat, and it's getting closer every day. Yes, a lot of people are obese, and yes, the definition of "healthy eating" seems to change all the time. But in labs and research centres around the world, scientists are racing to match our genes and our taste buds, creating the perfect diet for each of us, a diet that will fight disease, increase longevity, boost physical and mental performance, and taste great to boot. As food scientist J.Bruce German says, "The foods we like the most will be the most healthy for us."

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All this will come to pass, thanks to genomics, the science that maps and describes an individual's genetic code. In the future, personalized DNA chips will allow us to assess our own inherited predispositions for certain diseases, then adjust our diets accordingly. So, if you're at risk for heart disease, you won't just go on a generic low-fat diet. You'll eat foods with just the right amount and type of fat that's best for you. You'll even be able to track your metabolism day-to-day to determine what foods you should eat at any given time, for any given activity. "Since people differ in their genetics and metabolism, one diet won't fit all," says German.

As complex as all this sounds, it could turn out to be relatively simple.

What will be possible in the future?

Options:

- 1) Personalised DNA chips for people to assess their own inherited predispositions
- 2) You are at great risk for heart disease
- 3) You will not be able to determine what food you should eat

4) You will be unable to adjust your diet

Correct Answer: Personalised DNA chips for people to assess their own inherited predispositions

Candidate Answer: [NOT ANSWERED]

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