SBI CLERK (PRE)-02/2021

- Q-1 In the following question, three sentences have been given which may or may not be grammatically correct. Find out the correct sentences and mark your answer accordingly. If all the sentences are correct, mark your answer (5) i.e., All correct.
 - A. At present, the firm has four under-construction residential projects in Mumbai and plan to add three-four projects very soon.
 - B. Industry bulls say domestic asset managers' profits are growing as they expand.
 - C. NBFCs are yet to fully absorb the systemic shock following defaults by IL&FS and a consequent liquidity crunch.
 - 01. Only A
 02. Both B and C
 03. Only B
 04. Both A and C
 - 05. All correct
- **Q-1** In the following question, three sentences have been given which may or may not be grammatically correct. Find out the correct sentences and mark your answer accordingly. If all the sentences are correct, mark your answer (5) i.e., All correct.
 - A. At present, the firm has four under-construction residential projects in Mumbai and plan to add three-four projects very soon.
 - B. Industry bulls say domestic asset managers' profits are growing as they expand.
 - C. NBFCs are yet to fully absorb the systemic shock following defaults by IL&FS and a consequent liquidity crunch.
 - 01. Only A
 02. Both B and C

 03. Only B
 04. Both A and C
 - 05. All correct

hi

Solution for Question 1 Ans Key:

In sentence A: 'plans' should replace 'plan' as the subject (the firm) is singular.

In sentence A: 'plans' should replace 'plan' as the subject (the firm) is singular.

- Q-2 In the following question, three sentences have been given which may or may not be grammatically correct. Find out the correct sentences and mark your answer accordingly. If all the sentences are correct, mark your answer (5) i.e., All correct.
 - A. New rules will be brought in a non-disruptive manner, said RBI governor.
 - B. India's savings pool keeps getting bigger and the market is anticipating that a growing portion of them will go into mutual funds.
 - C. The story had been published from a wire agency feed without modifications to the text.
 - 01. Only A
 02. Both B and C

 03. Only B
 04. Both A and C
 - 05. All correct
 - In the following question, three sentences have been given which may or may not be grammatically correct. Find out the correct sentences and mark your answer accordingly. If all the sentences are correct, mark your answer (5) i.e., All correct.
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 - C. The story had been published from a wire agency feed without modifications to the text.
 - 01. Only A
 02. Both B and C

 03. Only B
 04. Both A and C
 - **05.** All correct

eng

hi

Solution for Question 2 Ans Key: 4

In sentence B: 'it' should replace 'them' as 'it' refers to a singular subject 'savings pool'.

In sentence B: 'it' should replace 'them' as 'it' refers to a singular subject 'savings pool'.

- Q-3 In the following question, three sentences have been given which may or may not be grammatically correct. Find out the correct sentences and mark your answer accordingly. If all the sentences are correct, mark your answer (5) i.e., All correct.
 - A. In the coal allocation, the fingers were pointed at the Prime Minister as he held the coal portfolio for a short while.
 - B. The anti-corruption movement gained momentum, with rural development activist sitting on fast several times.
 - C. Coal mines were allotted on a first-come-first-serve basis, without due diligence and much below their realisable potential value.
 - **01.** Only A

Q-3 ii		three sentences have been given which may or may not be grammatically correct. Find cordingly. If all the sentences are correct, mark your answer (5) i.e., All correct.	out the correct sentences
	B. The anti-corruption moven	fingers were pointed at the Prime Minister as he held the coal portfolio for a short while. ment gained momentum, with rural development activist sitting on fast several times. on a first-come-first-serve basis, without due diligence and much below their realisable potential.	value.
	01. Only A	02. Both B and C	
	03. Only B	04. Both A and C	
	05. All correct		
Solutio	on for Question 3		Ans Key: 5
ng	All correct.		
i	All correct.		
Q-4		three sentences have been given which may or may not be grammatically correct. Find cordingly. If all the sentences are correct, mark your answer (5) i.e., All correct.	out the correct sentences
	B. After all, he was a compete	case, it was a minister of the ruling party which was sent to jail. tent technocrat and a sagacious gentleman to hold the office. ership crisis is in effect a challenge arising out of an erosion of trust.	
	01. Only A	02. Both B and C	
	03. Only B	04. Both A and C	
Q-4 ii	and mark your answer acc	three sentences have been given which may or may not be grammatically correct. Find cordingly. If all the sentences are correct, mark your answer (5) i.e., All correct.	out the correct sentences
	B. After all, he was a compete	case, it was a minister of the ruling party which was sent to jail. tent technocrat and a sagacious gentleman to hold the office. ership crisis is in effect a challenge arising out of an erosion of trust.	
	01. Only A	02. Both B and C	
	03. Only B	04. Both A and C	
	05. All correct		
Solutio	on for Question 4		Ans Key: 2
ng	In sentence A: 'who' should	d replace 'which' as it is referring to 'the minister' (singular and living being).	
i	In sentence A: 'who' should	d replace 'which' as it is referring to 'the minister' (singular and living being).	
Q-5	U .	three sentences have been given which may or may not be grammatically correct. Find cordingly. If all the sentences are correct, mark your answer (5) i.e., All correct.	out the correct sentences
	B. The aviation ministry infor	nmercial vehicle business to remain in the slow lane for a few months. rmed the National Company Law Tribunal that they will positively consider any concrete busine of India's risk-assessment report, the public sector lender under-reported bad loans by a huge	
	01. Only A	02. Both B and C	
	03. Only B	04. Both A and C	
	05. All correct		
Q-5 i		three sentences have been given which may or may not be grammatically correct. Find cordingly. If all the sentences are correct, mark your answer (5) i.e., All correct.	out the correct sentences
	A. The company expects com	nmercial vehicle business to remain in the slow lane for a few months.	

B. The aviation ministry informed the National Company Law Tribunal that they will positively consider any concrete business plan for grounded Airways.

C. As per the Reserve Bank of India's risk-assessment report, the public sector lender under-reported bad loans by a huge number.

02. Both B and C

04. Both A and C

04. Both A and C

03. Only B

01. Only A

03. Only B

	05. All correct		
Soluti	on for Question 5		Ans Key: 4
ng	In sentence B: 'it' should repl	ace 'they' as it is referring to 'the ministry' which is nonliving and singular.	
ii	In sentence B: 'it' should repl	ace 'they' as it is referring to 'the ministry' which is nonliving and singular.	
Q-6		t of the four phrases given in bold in the passage, choose the one which is out of the	context and can't be the part
ng	of a meaningful passage.		
	the benefits will not significant of the companies were estimate	of India's decision to extend interconnect usage charges comes (A) as a relief for incumbertly alter the financial position (B) of these telecom companies. Before the tariff hikes, around to have been contributed by mobile termination (C) revenues. The hikes have notably the stock exchanges enhancing the (D) mobile call termination charges.	and 30% of operating earnings
	01. A	02. B	
	03. C	04. D	
	05. None of the above	V. D	
Q-6 ii		t of the four phrases given in bold in the passage, choose the one which is out of the	context and can't be the part
	the benefits will not significant of the companies were estimate	of India's decision to extend interconnect usage charges comes (A) as a relief for incumberly alter the financial position (B) of these telecom companies. Before the tariff hikes, around to have been contributed by mobile termination (C) revenues. The hikes have notably the stock exchanges enhancing the (D) mobile call termination charges.	and 30% of operating earnings
	01. A	02. B	
	03. C	04. D	
	05. None of the above	V4. D	
Calu4i			Ans Key: 4
Soluti	on for Question 6		
ng	The passage is about 'telecor is contextually incorrect.	n companies' and the rate cuts whereas part D elaborates the 'stock exchanges and '	enhancing of charges' which
i	The passage is about 'telecor is contextually incorrect.	n companies' and the rate cuts whereas part D elaborates the 'stock exchanges and '	enhancing of charges' which
Q-7	In the following question, ou of a meaningful passage.	t of the four phrases given in bold in the passage, choose the one which is out of the	context and can't be the part
	Hence the mind starts acquiring	g, craving, desiring and proving (A) is a genetically inherited flaw. The child grabs toys an ng and gives itself (B) a false feeling of security. Then it goes on psychologically obsessing and competes with peers to defame the colleagues (D) and the journey to grab money	ng about its loved ones (C)
	01. A	02. B	
	03. C	04. D	
Q-7 ii	05. None of the above In the following question, ou of a meaningful passage.	t of the four phrases given in bold in the passage, choose the one which is out of the	context and can't be the part
	Hence the mind starts acquiri	g, craving, desiring and proving (A) is a genetically inherited flaw. The child grabs toys an ng and gives itself (B) a false feeling of security. Then it goes on psychologically obsessing and competes with peers to defame the colleagues (D) and the journey to grab money	ng about its loved ones (C)
	01. A	02. B	
	03. C	04. D	
	05. None of the above		
Soluti	on for Question 7		Ans Key: 4
		's gaing through different phases whereas wort D states that the shill (see 1997)	
ng		's going through different phases whereas part D states that the child 'competes wit as one has colleagues at work place and not at the school which makes this phrase i	
i		's going through different phases whereas part D states that the child 'competes wit as one has colleagues at work place and not at the school which makes this phrase i	

Q-8 eng	In the following question, out of a meaningful passage.	f the four phrases given in bold in the passage, choose the	one which is out of the context and can't be the part
	family fronts, (B) one has to ope	when one puts everything in a bigger container , (A) made of attering the compassion or one will be a victim of one's own nary. Then, a bigger container is created.	
	01. A	02. B	
	03. C	04. D	
Q-8		f the four phrases given in bold in the passage, choose the	one which is out of the context and can't be the part
hi	of a meaningful passage.		
	family fronts, (B) one has to ope	when one puts everything in a bigger container , (A) made of atte from compassion or one will be a victim of one's own nar . Then, a bigger container is created.	
	01. A	02. B	
	03. C	04. D	
	05. None of the above		
Solutio	on for Question 8		Ans Key: 5
eng	All the phrases are contextually	correct.	
hi	All the phrases are contextually	correct.	7 A
Q-9 eng	of a meaningful passage. A 30-year-old law governing mot (Amendment) Bill. While the chart the UN-defined target being reduce apt (D) and timely. O1. A O3. C O5. None of the above In the following question, out of a meaningful passage. A 30-year-old law governing mot (Amendment) Bill. While the chart the UN-defined target being reduce apt (D) and timely. O1. A O3. C	f the four phrases given in bold in the passage, choose the revehicles has been subjected to an overhaul by (A) the government government of global deaths (C) and injuries from the four phrases given in bold in the passage, choose the revehicles has been subjected to an overhaul by (A) the government government global deaths (C) and injuries from the four phrases given in bold in the passage, choose the respective for the four phrases given in bold in the passage, choose the great	ernment in the recently passed Motor Vehicle Act in-government interaction, and last-mile connectivity. With road traffic accidents, this bill could have been more one which is out of the context and can't be the part ernment in the recently passed Motor Vehicle Act in-government interaction, and last-mile connectivity. With
	05. None of the above		
Solutio	on for Question 9		Ans Key: 4
eng	The passage describes the meridoesn't go with the message o	s of the Motor Vehicle Act (Amendment) Bill whereas part the passage.	D states that the act could have been better which
hi	The passage describes the mer doesn't go with the message o	s of the Motor Vehicle Act (Amendment) Bill whereas part the passage.	D states that the act could have been better which
Q-10 eng	In the following question, out of a meaningful passage.	f the four phrases given in bold in the passage, choose the	one which is out of the context and can't be the part
	Yet, it has become harder than	stating effects (A) of the increasing quantity of anthropogenic ever to (B) persuade world leaders to prioritise the battle against e way forward will depend on another country (D) or bloc fil	st climate change. We are walking towards prosperity

Q-8

	01. A	02.	В
	03. C	04.	D
Q-10	05. None of the above In the following question, out of	the four phrases	given in bold in the passage, choose the one which is out of the context and can't be the par
hi	of a meaningful passage.	•	· · · · · · · · · · · · · · · · · · ·
	Yet, it has become harder than e	ever to (B) persuad	de world leaders to prioritise the battle against climate change. We are walking towards prosperity I depend on another country (D) or bloc filling the leadership vacuum.
	01. A	02.	В
	03. C	04.	D
	05. None of the above		
Solutio	on for Question 10		Ans Key: 3
eng	The passage explains the catastr is contextually incorrect.	ophic effects of the	the climatic change whereas phrase C states that 'we are reaching a prosperous future' which
hi	The passage explains the catastr is contextually incorrect.	ophic effects of the	the climatic change whereas phrase C states that 'we are reaching a prosperous future' which
Q-11 eng	In the following question, a wor which the given word has been o	-	ed by three sentences consisting of the same word in bold type. Choose the sentence/s in
	SMEAR		
	II. Don't smear a decent person a	as a racist, a women	of his client, he went straight for the low road and stayed there. In hater, or a religious nut without any valid point. In them but it is life and death to some poor wretch.
	01. Only I	02.	Only II
	03. Both I and II		Both II and III
	05. All of the above		Dour II and III
Q-11 hi			ed by three sentences consisting of the same word in bold type. Choose the sentence/s in
	SMEAR		
	II. Don't smear a decent person a	as a racist, a women	of his client, he went straight for the low road and stayed there. n hater, or a religious nut without any valid point. r them but it is life and death to some poor wretch.
	01. Only I	02.	Only II
	03. Both I and II	04.	Both II and III
	05. All of the above		
Solutio	on for Question 11		Ans Key: 5
eng	In I, II and III sentences, Smear (v	v) should be used	which means – damage the reputation of (someone) by false accusations; slander.
hi	In I, II and III sentences, Smear (v	v) should be used	which means – damage the reputation of (someone) by false accusations; slander.
Q-12 eng	In the following question, a wor which the given word has been o	-	ed by three sentences consisting of the same word in bold type. Choose the sentence/s in
	ABHOR		
		, was to use pepper,	nor postings in rural areas. c, chilli or anything to irritate the hounds' noses. by television is affecting the generations to come.
	and accident that the ability	1001010 TOURLY)

01. Only I

03. Both I and II **05.** All of the above

Q-12 In the following question, a word is given followed by three sentences consisting of the same word in bold type. Choose the sentence/s in

02. Only II **04.** Both II and III

	ABHOR			
	I. Government doctors and heal	th care officials abho	or postings in rural areas.	
			chilli or anything to irritate the hounds' noses.	
	111. It is no accident that the abno	r in idolatrous reality	television is affecting the generations to come.	
	01. Only I	02	Only II	
	03. Both I and II		Both II and III	
	05. All of the above	01.	Dour II and III	
Solution	n for Question 12			Ans Key: 3
eng	In I and II sentences, Abhor (v) i	s correct which me	ans – regard with disgust and hatred.	
	In III sentence, Surge (n) should			
hi	In I and II sentences, Abhor (v) i In III sentence, Surge (n) should		ans – regard with disgust and hatred. ans – an increase/growth.	
Q-13 eng	In the following question, a wo which the given word has been		d by three sentences consisting of the same word in	bold type. Choose the sentence/s in
	SAGACIOUS			
	I When storm clouds stort to fo	em sagacious landa	ers deal with them before things get out of hand.	
			s spirit was that of calmness under fire.	
	III. Her partner was as silent and			
	01. Only I	02.	Only II	
	03. Both I and II		Both II and III	
	05. All of the above		201111111111111111111111111111111111111	
Q-13 hi			d by three sentences consisting of the same word in	bold type. Choose the sentence/s in
	SAGACIOUS			
		to dissension and hi	ers deal with them before things get out of hand. s spirit was that of calmness under fire. as talkative and empty-headed.	
	04 - 4 -	0.2		
	01. Only I		Only II	
	03. Both I and II	04.	Both II and III	
G 1 4°	05. All of the above			A V
Solution	n for Question 13			Ans Key: 5
eng	In I, II and III sentences, Sagacio	ous (adj.) is correct	which means – wise or shrewd.	
hi	In I, II and III sentences, Sagacio	ous (adj.) is correct	which means – wise or shrewd.	
Q-14 eng	In the following question, a wo which the given word has been		d by three sentences consisting of the same word in	bold type. Choose the sentence/s in
	SUMPTUOUS			
		to that		
		ne of chocolate candi	uous in many dessert recipes. es, brownies, and sumptuous dessert toppings from a ret varied Indian dishes, one tastier than the next.	ail counter upfront.
	01. Only I	02.	Only II	
	03. Both I and II		Both II and III	
	05. All of the above	5 A		
Q-14 hi		-	d by three sentences consisting of the same word in	bold type. Choose the sentence/s in
	SUMPTUOUS			

hi

which the given word has been correctly used.

- . This exquisitely delicate fruit is quite rightly sumptuous in many dessert recipes.
- II. The restaurant sells its own line of chocolate candies, brownies, and sumptuous dessert toppings from a retail counter upfront.
- III. The guests were treated to a sumptuous meal of varied Indian dishes, one tastier than the next.
- **01.** Only I

02. Only II

03. Both I and II

04. Both II and III

05. All of the above

Solution for Question 14

In II and III sentences, Sumptuous (adj.) is correct which means – splendid and expensive-looking.

In I sentence, Feature (v) should be used which means – be a significant characteristic.

In II and III sentences, Sumptuous (adj.) is correct which means – splendid and expensive-looking.

In I sentence, Feature (v) should be used which means – be a significant characteristic.

eng which t

eng

hi

Q-15

In the following question, a word is given followed by three sentences consisting of the same word in bold type. Choose the sentence/s in which the given word has been correctly used.

RELISH

- I. He may even relish having some time to walk, read poetry and relax without the electronic gadgets.
- II. A few will relish the opportunity of redeeming themselves on a bigger stage.
- III. One of the greatest advantages of being an ambivert is that you relish spending time with others, but you can also handle being on your own.
- **01.** Only I

02. Only II

03. Both I and II

04. Both II and III

05. All of the above

In the following question, a word is given followed by three sentences consisting of the same word in bold type. Choose the sentence/s in which the given word has been correctly used.

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- I. He may even relish having some time to walk, read poetry and relax without the electronic gadgets.
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- III. One of the greatest advantages of being an ambivert is that you relish spending time with others, but you can also handle being on your own.
- **01.** Only I

02. Only II

03. Both I and II

04. Both II and III

05. All of the above

Solution for Question 15

Ans Key: 5

Ans Key: 4

In I, II and III sentences, Relish (v) is correct which means – enjoy greatly.

hi In I, II and III sentences, Relish (v) is correct which means – enjoy greatly.

Passage for Question 16, 17, 18, 19, 20, 21, 22 (ST-204CRPPOPRE(21-27E)2020) eng Passage

Read the following passage carefully and answer the questions given below it.

There is a large gap in the use of public services in the country. The "Gender Gap Index" of the World Economic Forum and its sub-index, "Health and Survival"—India ranks 108 in the overall index and 147th out of 149 in the sub-index — shine a light on this challenge. Girl children face discrimination even before they are born and continue to experience bias during their life, including in the provision of nutrition and use of health services. Faced with limited resources, families, in general, prioritise the healthcare, nutrition and other needs of men at the cost of women. Some cultural factors, such as the reluctance of women in some regions to consult male doctors, also constrain their access to healthcare services.

The National Family Health Survey (4th round) shows that the main reasons women do not seek healthcare services are because these services are unaffordable, they are not easily available and there aren't enough women healthcare providers. Ayushman Bharat PM-JAY seeks to bridge the gender gap in the use of healthcare services by addressing a key constraint — healthcare costs. Cashless services through PM-JAY are helping to narrow the gender gap in availing healthcare. Learning from the experience of earlier schemes like the Rashtriya Swasthya Bima Yojana, PM-JAY's design incorporates several features that will improve the use of healthcare services by women and girls.

First, families with no adult male members is one of the deprivation criteria for identifying target beneficiaries, which will help a large number of women. Second, there is no cap on the size of families. A cap of five beneficiaries from a family in earlier schemes worked against women. It was observed that large families preferred that their male members be beneficiaries. Finally, the packages include a large number of health conditions that exclusively, or primarily, affect women. Of the 1,393 health benefit packages under PM-JAY, 116 are women centric, 64 are for only men while 1,213 are common to both.

The initial data for utilisation of services under PM-JAY shows that the use of services is more or less evenly balanced among men and women. Of all hospital

admission requests, 52 per cent were for men and 48 per cent were for women. In fact, the gender gap starts to show up at only above 50 years. In the age groups from 0 to 50 years, use of services by women is either equal to or greater than that by men. It is important to note that some health conditions are prevalent either only among women or men. Looking at conditions that are likely to affect both men and women equally provides better insights. The disaggregation of data on utilisation of major specialty services shows mixed patterns. Use by women patients is higher in 10 specialties — OPD diagnostics, radiation oncology, follow-ups, palliative care, burns management, ophthalmology, pediatric cancer, PHC and surgical oncology. However, in others like pediatric surgery, general medicine, urology and cardiology utilisation by male patients is higher.

There are variations across states as well. For example, at the national level, 66 per cent of all treatment in orthopedics were received by men. However, in Kerala, the proportion is 53 per cent while it is much greater in UP and Maharashtra — 70 per cent. There are variations at the level of procedures. For example, within orthopedics, women are the majority users of packages such as total knee replacement — 57 per cent. There are state-level variations in this respect as well — with 83 per cent utilisation by women in Kerala, and only 40 per cent in Jharkhand and Punjab.

Among the three major specialty services provided by PM-JAY— oncology, cardiology and nephrology— a majority of the users of oncology services are women. However, there are large gender gaps in the use of cardiology and nephrology-related services. PM-JAY will need to analyse the reasons for this. Some of the variation may be explained by the gender-wise difference in the prevalence of various diseases. Men and women may also have varying incidence of certain diseases because of the degree of exposure to the proximate cause or an individual's biological disposition. An analysis of these factors will need to be undertaken to effectively assess the potential gender gap in the use of services.

The overall message from the analysis of initial PM-JAY data is that the scheme seems to be on the right track, even though more effort is needed to achieve total gender parity. There is no gender-gap when it comes to people seeking several specialty services in many states. Up-to-date data available with PM-JAY will help in continuously assessing the gender pattern of health-service use, analysing the reasons for any gender-based discrimination and providing cues for corrective action. Monitoring the disaggregated service utilisation data will help sensitise implementing agencies and district authorities about possible gender gaps. Gaps, if any, can be addressed by more informed and gender-sensitive planning, including targeted IEC (information, education and communication) campaigns. Women might need to be informed about their eligibility for the scheme so that they can get their e-cards made and seek treatment in time. In addition, tele-consultations with women healthcare providers might be required in case there are cultural barriers in consulting with male doctors.

PMJAY has a strong potential to empower women to take decisions on their health and wipe out the gender gap in use of health services. Within the deprived and vulnerable population that PMJAY seeks to serve, women constitute a particularly marginalised section. The scheme will be successful only when it can ensure that women and girls receive their due in the use of healthcare services.

hi Passage

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There are variations across states as well. For example, at the national level, 66 per cent of all treatment in orthopedics were received by men. However, in Kerala, the proportion is 53 per cent while it is much greater in UP and Maharashtra — 70 per cent. There are variations at the level of procedures. For example, within orthopedics, women are the majority users of packages such as total knee replacement — 57 per cent. There are state-level variations in this respect as well — with 83 per cent utilisation by women in Kerala, and only 40 per cent in Jharkhand and Punjab.

Among the three major specialty services provided by PM-JAY— oncology, cardiology and nephrology— a majority of the users of oncology services are women. However, there are large gender gaps in the use of cardiology and nephrology-related services. PM-JAY will need to analyse the reasons for this. Some of the variation may be explained by the gender-wise difference in the prevalence of various diseases. Men and women may also have varying incidence of certain diseases because of the degree of exposure to the proximate cause or an individual's biological disposition. An analysis of these factors will need to be undertaken to effectively assess the potential gender gap in the use of services.

The overall message from the analysis of initial PM-JAY data is that the scheme seems to be on the right track, even though more effort is needed to achieve total gender parity. There is no gender-gap when it comes to people seeking several specialty services in many states. Up-to-date data available with PM-JAY will help in continuously assessing the gender pattern of health-service use, analysing the reasons for any gender-based discrimination and providing cues for corrective action. Monitoring the disaggregated service utilisation data will help sensitise implementing agencies and district authorities about possible gender gaps. Gaps, if any,

can be addressed by more informed and gender-sensitive planning, including targeted IEC (information, education and communication) campaigns. Women might need to be informed about their eligibility for the scheme so that they can get their e-cards made and seek treatment in time. In addition, tele-consultations with women healthcare providers might be required in case there are cultural barriers in consulting with male doctors.

PMJAY has a strong potential to empower women to take decisions on their health and wipe out the gender gap in use of health services. Within the deprived and vulnerable population that PMJAY seeks to serve, women constitute a particularly marginalised section. The scheme will be successful only when it can ensure that women and girls receive their due in the use of healthcare services.

Q-16 Which of the following messages are NOT conveyed by the author?

eng

- **01.** The factor of having no protection from immediate cause needs to be explored.
- **02.** Data regarding service utilization should be disintegrated to search the cause of gender inequality.
- 03. The result recorded while data disintegration 04. The services offered for kidneys related diseases are not accessed equally by men and women. showed a similar pattern which needs to be examined.
- **05.** None of the above

Q-16 Which of the following messages are NOT conveyed by the author?

- **01.** The factor of having no protection from **02.** Data regarding service utilization should be disintegrated to search the cause of gender inequality. immediate cause needs to be explored.
- 03. The result recorded while data disintegration 04. The services offered for kidneys related diseases are not accessed equally by men and women. showed a similar pattern which needs to be examined.
- 05. None of the above

Solution for Question 16

Ans Key: 3

- Explanation The answer can be inferred from the second last paragraph of the passage.
- **Explanation** The answer can be inferred from the second last paragraph of the passage.

0-17With reference to the passage, which of the following reasons is/are behind the major gap in accessing public services?

eng

eng hi

- 01. Inadequate resources are provided to girls 02. Even the requirement of girls related to nutrition is not fulfilled. while raising them.
- 03. Mostly women are treated as insignificant or 04. Women are easily defamed by some uneducated people in our society. peripheral.
- **05.** Both (1) and (2)

With reference to the passage, which of the following reasons is/are behind the major gap in accessing public services?

Q-17

- 01. Inadequate resources are provided to girls 02. Even the requirement of girls related to nutrition is not fulfilled. while raising them.
- 03. Mostly women are treated as insignificant or 04. Women are easily defamed by some uneducated people in our society. peripheral.
- **05.** Both (1) and (2)

Solution for Question 17

Ans Key: 5

Explanation – The answer can be inferred from the first paragraph of the passage.

Explanation – The answer can be inferred from the first paragraph of the passage.

According to the passage, in which of the following ways gender gaps can be handled?

Q-18 eng

eng

hi

- A. Women should be made aware whether they are eligible to access the scheme and can avail of the health services.
- B. Women should feel comfortable to discuss their issues, so lady doctors should be available there for them.
- C. Women should be made aware of their strong potential and how to ignore the rest when it comes to their health issues.
- 01. Only A

02. Both B and C

03. Both A and C

04. Only B

05. Both A and B

According to the passage, in which of the following ways gender gaps can be handled?

- A. Women should be made aware whether they are eligible to access the scheme and can avail of the health services.
- B. Women should feel comfortable to discuss their issues, so lady doctors should be available there for them.

	01. Only A	02. Both B and C					
	03. Both A and C	04. Only B					
lutio	05. Both A and B n for Question 18		Ans Key				
3		inferred from the second last paragraph of the passage.					
	Explanation – The answer can be	inferred from the second last paragraph of the passage.					
-19	Which of the following attribut	es is/are included in PMJAY'S design, as mentioned in the passage?					
g	A. Some families don't have any r	nale member, in that case, the women should be the ultimate recipient.					
		cation under this Yojana including the requisites. ients in total from one family was removed to favour women.					
	01. Only A	02. Both B and C					
	03. Both A and C	04. Only B					
-19	05. Both A and B Which of the following attribut	es is/are included in PMJAY'S design, as mentioned in the passage?					
		nale member, in that case, the women should be the ultimate recipient. cation under this Yojana including the requisites.					
		pients in total from one family was removed to favour women.					
	01. Only A	02. Both B and C					
	03. Both A and C	04. Only B					
	05. Both A and B						
lutio	n for Question 19		Ans Ke				
5	Explanation – The answer can be	inferred from the third paragraph of the passage.					
	Explanation – The answer can be	inferred from the third paragraph of the passage.					
-20	Which of the following is/are N	OT among the strong services provided by PMJAY?					
5	A. The services provided for the tr	eatment of tumours.					
	B. The services provided to cure l						
		ate low bone density related problems. bnormalities and problems of the heart.					
	D. The services provided to cure a	onormandes and problems of the heart.					
	01. Only A	02. Both B and C					
	03. Both A and D	04. Only B					
20	05. All except C	OT ALL MANAGE					
-20	which of the following is/are in	OT among the strong services provided by PMJAY?					
	A. The services provided for the treatment of tumours.						
	B. The services provided to cure kidney related problems.C. The services provided to eradicate low bone density related problems.						
		bnormalities and problems of the heart.					
	01. Only A	02. Both B and C					
	03. Both A and D	04. Only B					
	05. All except C						
lutio	n for Question 20		Ans Ke				
g		inferred from the sixth paragraph of the passage.					
	Explanation – The answer can be	inferred from the sixth paragraph of the passage.					
-21	Which of the following stateme	nts is/are NOT according to the PMJAY'S data?					
		· · · · · · · · · · · · · · · · · · ·					

	C. Today, afte	r so many efforts the gender gap	is sam	e as it was recorded before starting this Yojana.					
	01. Only A		02.	Both B and C					
	03. Both A a	and D		All except C					
0.01	05. None of the above Which of the following statements is/are NOT according to the PMJAY'S data?								
Q-21	Which of the	following statements is/are NO	ЭТ асс	cording to the PMJAY'S data?					
	B. This Yojan	a has empowered women in a wa	y that t	ecision-maker while accessing healthcare services. hey no longer need to take the permission of their families to avail education. e as it was recorded before starting this Yojana.					
	01. Only A		02.	Both B and C					
	03. Both A a	and D		All except C					
	05. None of	the above		•					
Solutio	on for Questi	on 21			Ans Key: 5				
eng	Explanation -	- The answer can be inferred after	r readii	ng the whole passage carefully.					
hi	Explanation -	- The answer can be inferred after	r readii	ng the whole passage carefully.					
Q-22	For which of	the following services have ma	ximuı	n number of women beneficiaries been recorded?					
eng		Ü							
	01. Services related to	~ ~	ns 02.	Services which emphasize to provide free education to the girls wanting to study.					
		which emphasize to provide free neck-ups to the women.	04.	Services which emphasize to cure problems related to tumour.					
	05. All excep								
Q-22	For which of	the following services have ma	ıximuı	n number of women beneficiaries been recorded?					
hi									
	related to	o heart.		Services which emphasize to provide free education to the girls wanting to study.					
	health ch	which emphasize to provide free neck-ups to the women.	04.	Services which emphasize to cure problems related to tumour.					
Solutio	05. All except on for Questi				Ans Key: 4				
eng		- The answer can be inferred from	n the s	ixth paragraph of the passage.					
hi	Explanation -	- The answer can be inferred from	n the s	ixth paragraph of the passage.					
0.22	T di en s								
Q-23 eng	In the following	ng question, a sentence has be	en giv	en and divided into five parts. Choose the part which is contextually odd one	à				
8	-	* *		mes (A)/to the market and low calorie sweeteners are no exception.(B)/ While low or y, myths still exist pertaining (D) to the consumption of potato chips and its alleged s					
	01. A		02.	В					
	03. C		04.	D					
	05. E								
Q-23	In the followi	ing question, a sentence has be	en giv	en and divided into five parts. Choose the part which is contextually odd one	2.				
ш				mes (A)/to the market and low calorie sweeteners are no exception.(B)/ While low or y, myths still exist pertaining (D) to the consumption of potato chips and its alleged s					
	01. A		02.	В					
	03. C		04.	D					
0.1.4	05. E	22			A TZ				
	on for Questi				Ans Key: 5				
eng	sentence.			sweeteners' while part E states about 'potato chips' which is irrelevant in the contex					
hi	Explanation - sentence.	- The sentence states about 'low o	calorie	sweeteners' while part E states about 'potato chips' which is irrelevant in the context	ct of the				

Q-24	In the following question, a sentence has been given and divided into five parts. Choose the part which is contextually odd one.						
eng		the sword" emphasizes that we must not (A) / undervalue the power of a small thing such as a needle, which is used for sewing. as small as a pen can have a huge (C) / impact on people and society as a whole; (D) / an impact that even a mighty thing like a ve (E)					
	01 4	02 D					
	01. A	02. B					
	03. C	04. D					
0.04	05. E						
Q-24	In the following question	n, a sentence has been given and divided into five parts. Choose the part which is contextually odd one.					
		the sword" emphasizes that we must not (A) / undervalue the power of a small thing such as a needle, which is used for sewing. as small as a pen can have a huge (C) / impact on people and society as a whole; (D) / an impact that even a mighty thing like a ve (E)					
	01. A	02. B					
	03. C	04. D					
	05. E	оч. р					
Salutio	on for Question 24	Ans Key: 2					
		· ·					
eng		nce states about 'pen and sword' but part B states about 'the power of a needle' which is irrelevant in the context of the sentence.					
hi 	Explanation – The senten	nce states about 'pen and sword' but part B states about 'the power of a needle' which is irrelevant in the context of the sentence.					
Q-25	In the following question	n, a sentence has been given and divided into five parts. Choose the part which is contextually odd one.					
eng		we us education, knowledge and wisdom (A)/which remain with us forever, we can never pay back (B)/for the tales and stories by our (C)/ favourite actors and cricketers, for those stories (D)/taught us lesson which we preserve for our lifetime. (E)					
	0.1						
	01. A	02. B					
	03. C	04. D					
Q-25	05. E In the following question	n, a sentence has been given and divided into five parts. Choose the part which is contextually odd one.					
hi	Books written with pen giv	we us education, knowledge and wisdom (A)/which remain with us forever, we can never pay back (B)/for the tales and stories by our (C)/ favourite actors and cricketers, for those stories (D)/taught us lesson which we preserve for our lifetime. (E)					
	01. A	02. B					
	03. C	04. D					
	05. E						
Solutio	n for Question 25	Ans Key: 4					
eng	Explanation – The senten	nce states about 'the lessons taught' while part D states about 'actors and cricketers' which is irrelevant in the context of the					
	sentence.						
hi	Explanation – The senten sentence.	nce states about 'the lessons taught' while part D states about 'actors and cricketers' which is irrelevant in the context of the					
Q-26 eng	have grammatical error	the two sentences divided into three parts (A), (B), (C) and (D), (E), (F) respectively is given. Any two of these parts is. Choose the alternative consisting of the number of grammatically wrong parts. If both the sentences are choose option (5) i.e. No error.					
	(1) The Philippines and the small Pacific (A)/island of Samoa serve as a textbook case (B)/ of the sudden emergence of vaccine hesitancy.(C)						
	(2) In Samoa, an error in p	preparing (D)/ the measles, mumps, and rubella (MMR) (E)/injection led to the death of two infants. (F)					
	01. A-B	02. A-C					
	03. B-C	04. C-D					
	05. No Error	ν C-D					
Q-26 hi	In the question, each of have grammatical error grammatically correct, o	the two sentences divided into three parts (A), (B), (C) and (D), (E), (F) respectively is given. Any two of these parts rs. Choose the alternative consisting of the number of grammatically wrong parts. If both the sentences are choose option (5) i.e. No error.					
	(1) The Philippines and the	e small Pacific (A)/island of Samoa serve as a teythook case (B)/ of the sudden emergence of vaccine hesitancy (C)					

	(2) in Samoa, an error in prepari	ig (D)/ the measies, i	, manps, and racena (white) (E) injection led to the death of two infants. (1)
	01. A-B	02.	· A-C
	03. B-C		· C-D
	05. No Error		
Solutio	on for Question 26		Ans Ke
eng	Explanation: No Error.		
hi	Explanation: No Error.		
Q-27 eng		ose the alternative	ed into three parts (A), (B), (C) and (D), (E), (F) respectively is given. Any two of these parts e consisting of the number of grammatically wrong parts. If both the sentences are error.
	(1) Once the collegium clears the turn advise the President. (C)	names, (A)/ the Law	w Ministry has to put down the recommendation to the Prime Minister (B)/ in three weeks who will
	(2) To counter rising hesitant, (D)	/about a dozen Euro	opean countries have already (E)/introduced laws making vaccination mandatory. (F)
	01. A-D	02.	· B-D
	03. B-E		· B-D
	05. No Error	•	. С-Б
Q-27 hi	In the question, each of the tw	ose the alternative	ed into three parts (A), (B), (C) and (D), (E), (F) respectively is given. Any two of these parts consisting of the number of grammatically wrong parts. If both the sentences are error.
	(1) Once the collegium clears the turn advise the President. (C)	names, (A)/ the Law	w Ministry has to put down the recommendation to the Prime Minister (B)/ in three weeks who will
	(2) To counter rising hesitant, (D)	/about a dozen Euro	opean countries have already (E)/introduced laws making vaccination mandatory. (F)
	01. A-D	02.	· B-D
	03. B-E	04.	· C-D
Caludia	05. No Error		Ang Vo
	on for Question 27		Ans Ke
eng	Explanation: Part (B) - 'put up' should be used Part (D) – 'hesitancy' should repl	here in place of put ace 'hesitant' as a no	ut down, because 'put up' means 'put something in a higher position'. noun is required here.
hi	Explanation: Part (B) - 'put up' should be used Part (D) - 'hesitancy' should repl		ut down, because 'put up' means 'put something in a higher position'. noun is required here.
Q-28 eng	In the following question, two the blanks to make the sentence		plank in each followed by three options are given. Choose the most suitable option(s) to fill correct.
	I. Most of theteams v	vere eliminated from	n the competition in the first round.
	II. Any would be skin	nned alive competing	ng against the world champion.
	A. amateur B. bungler C. bohemian		
	01. Both A and B	02.	· Only B
	03. Both B and C	04.	• Only C
Q-28 hi	05. All of the above. In the following question, two the blanks to make the sentence.		plank in each followed by three options are given. Choose the most suitable option(s) to fill correct.
	I. Most of theteams v	vere eliminated from	n the competition in the first round.
	II. Any would be skin	nned alive competing	ng against the world champion.
	A. amateur B. bungler C. bohemian		
	01. Both A and B	02.	· Only B

	03.	Both B and C	(04. Only C	
	05.	All of the above.			
Solution	for	Question 28			Ans Key:
eng	Bung For	anation – Amateur (n) gler (n) - a person who other options– emian (n) - a socially u			
hi	Bung For	anation – Amateur (n) gler (n) - a person who other options– emian (n) - a socially ເ			
Q-29 eng		~ .	n, two sentences with a sentences meaningfull		ollowed by three options are given. Choose the most suitable option(s) to fill in
	I. Tl	he new technology pro	ovides greater security aga	ainst cloning and _	than the traditional cellular, which uses analog signals.
	II. F	Hackers can use electr	onicto tr	ap user names and	d unencrypted passwords sent over the network.
	B. s	postatizing tickybeaking avesdropping			
	01.	Both A and B	(02. Only B	
		Both B and C		04. Only C	
Q-29 hi	In t		n, two sentences with a sentences meaningfully		ollowed by three options are given. Choose the most suitable option(s) to fill in
	I. Tl	he new technology pro	wides greater security ag	ainst cloning and _	than the traditional cellular, which uses analog signals.
	II. F	Hackers can use electr	onicto tr	ap user names and	d unencrypted passwords sent over the network.
	B. s ² C. e	postatizing tickybeaking avesdropping Both A and B	111	0 2. Only B	
		Both B and C		04. Only C	
		All of the above.			
Solution	for	Question 29			Ans Key:
eng	Stick	kybeak (v) - pry into cother options—	o (v) – secretly listen to a other people's affairs. a religious or political be		
hi	Stick	kybeak (v) - pry into coother options—	o (v) – secretly listen to a other people's affairs. a religious or political be		
Q-30 eng			n, two sentences with a sentences meaningfully		ollowed by three options are given. Choose the most suitable option(s) to fill in
	I. A	system of	for seven years was esta	ablished as a trans	itional preparation for liberty.
	II. F	He watched for quite a	while, until the model re	eached a level that	had taken him years of under his father to achieve.
	B. c	rincipalship ourtship pprenticeship			
	01.	Both A and B	(02. Both C and I)
		Only C		04. Both B and 0	
		All of the above.			
Q-30 hi		0 1	n, two sentences with a sentences meaningfully		ollowed by three options are given. Choose the most suitable option(s) to fill in

```
for seven years was established as a transitional preparation for liberty.
           II. He watched for quite a while, until the model reached a level that had taken him years of
                                                                                                                 under his father to achieve.
           A. principalship
           B. courtship
           C. apprenticeship
           01. Both A and B
                                                           02. Both C and D
           03. Only C
                                                           04. Both B and C
           05. All of the above.
Solution for Question 30
                                                                                                                                                      Ans Key: 3
eng
           Explanation – Apprenticeship (n) – the position of a trainee.
           For other options-
           Principalship (n) – The condition, rank or office of a principal.
           Courtship (n) – keeping company.
hi
           Explanation – Apprenticeship (n) – the position of a trainee.
           For other options-
           Principalship (n) – The condition, rank or office of a principal.
           Courtship (n) – keeping company.
0-31
           Find the value of variables and state the correct relationship.
eng
           3x + 2y = 29
           7x - 4y = 7
           01. x > y
                                                           02. x \ge y
           03. X < V
                                                           04. x \le y
           05. x=y or relation cannot be established
           चरों का मान ज्ञात कीजिये तथा सही सम्बन्ध स्थापित कीजिये।
Q-31
           3x + 2y = 29
           7x - 4y = 7
           01. x > y
                                                           04. x \le y
           03. X < V
           05. x=y या संबंध स्थापित नहीं किया जा सकता है
Solution for Question 31
                                                                                                                                                     Ans Key: 3
           x = 5
           x < y
           x = 5
           y = 7
           x < y
Q-32
           The sum of the present ages of P, Q, R and S is 70 years. After 5 years the ratio of their ages will become 2:4:3:6. What is the Q's present age?
eng
           01. 12 years
                                                           02. 17 years
           03. 23 years
                                                           04. 15 years
           05. None of these
           P, Q, R और S की आयु का योग 70 वर्ष है। 5 वर्ष बाद उनकी आयु का अनुपात 2 : 4 : 3 : 6 होगा। Q की वर्तमान आयु क्या है?
Q-32
           01. 12 वर्ष
                                                           02. 17 वर्ष
           03. 23 वर्ष
                                                           04. 15 वर्ष
           05. इनमें से कोई नहीं
                                                                                                                                                     Ans Key: 5
Solution for Question 32
           Sum of their ages = (2x + 4x + 3x + 6x) - 5 \times 4 = 70
eng
           15x - 20 = 70
           x = 6
           Q's age = 24 years
```

Present age of Q = 19 years उनकी आयु का योग = $(2x + 4x + 3x + 6x) - 5 \times 4 = 70$ Q की आयु = 24 वर्ष Q की वर्तमान आयु = 19 वर्ष Q-33 Find the value of variables and state the correct relationship. eng $x^2 + 2x - 15 = 0$ $v^2 - v - 20 = 0$ 01. x > y**02.** x > y**03.** x < y**04.** $x \le y$ **05.** x=y or relation cannot be established चरों का मान ज्ञात कीजिये तथा सही सम्बन्ध स्थापित कीजिये। Q-33 $x^2 + 2x - 15 = 0$ $y^2 - y - 20 = 0$ **01.** x > y**02.** $x \ge y$ 03. x < y**04.** $x \le y$ 05. x=y या संबंध स्थापित नहीं किया जा सकता है **Solution for Question 33** x = 3, -5eng y = -4, 5Relationship cannot be established या संबंध स्थापित नहीं किया जा सकता है Q-34 A alone can do a piece of work in 48 days. The time taken by A in completing 1/6 of the work is equal to the time taken by B in completing 1/4 of the work. In what time will A and B together complete the work? eng **01.** 18.5 days **02.** 17.75 days **03.** 16.25 days **04.** 19.2 days 05. None of these A अकेले 48 दिनों में काम को कर सकता हैं। काम के 1/6 भाग को पूरा करने में A द्वारा लिया गया समय काम के 1/4 भाग को पूरा करने में B द्वारा लिया गया समय के बराबर है। A और B द्वारा एकसाथ मिलकर कितने समय में काम पूरा हो जाएगा? 01. 18.5 दिन 02. 17.75 दिन 03. 16.25 दिन 04. 19.2 दिन 05. इनमें से कोई नहीं **Solution for Question 34** Ans Key: 4 $A:B = \frac{1}{6}: \frac{1}{4} = 2:3$ Required answer $= 48 \times \frac{2}{5} = 19.2$ days $A:B = \frac{1}{6}: \frac{1}{4} = 2:3$ अभीष्ट उत्तर = $_{48 \times \frac{2}{5} = 19.2}$ दिन

Divide Rs.1301 between A and B, so that the amount of A after 7 years is equal to the amount of B after 9 years, the interest being compounded at 4% per

Q-35

eng

annum. What is the smaller part?

01. 525 **02.** 625 **03.** 676 **04.** 484 **05.** None of these A और B के बीच 1301 रु. विभाजित कीजिये, ताकि 7 वर्ष के बाद A की राशि 9 वर्ष के बाद B की राशि के बराबर हो जाती है, प्रति वर्ष चक्रवृद्धि ब्याज 4% है । छोटा Q-35 भाग क्या है ? **01.** 525 **02.** 625 **03.** 676 **04.** 484 05. इनमें से कोई नहीं **Solution for Question 35** Ans Key: 2 eng $x\left(1+\frac{4}{100}\right)^7 = (1301-x)\times\left(1+\frac{4}{100}\right)^9$ $\frac{x}{1301-x} = \left(1 + \frac{4}{100}\right)^2$ On solving x=676 Smaller part = 1301 - 676 = 625Larger part = 676 $x\left(1+\frac{4}{100}\right)^7 = (1301-x)\times\left(1+\frac{4}{100}\right)^9$ $\frac{x}{1301 - x} = \left(1 + \frac{4}{100}\right)^2$ हल करने पर, x=676 छोटा भाग = 1301 - 676 = 625 बड़ा भाग = 676 What will come in place of question mark (?) in the following question? Q-36 $12.4 \times 13.4 \times 11.2 - 14.9 \times 1.4 = ?$ **01.** 1820.240 **02.** 1790.140 **03.** 1810.230 **04.** 1840.132

eng

05. None of these

निम्न प्रश्न मे प्रश्नवाचक चिन्ह (?) के स्थान पर क्या आयेगा?

Q-36

hi

 $12.4 \times 13.4 \times 11.2 - 14.9 \times 1.4 = ?$

01. 1820.240

02. 1790.140

03. 1810.230

04. 1840.132

Ans Key: 4

05. इनमें से कोई नही

Solution for Question 36

1860.992 - 20.86 = ?

? = 1840.132

1860.992 - 20.86 = ?

? = 1840.132

What will come in place of question mark (?) in the following question?

Q-37 eng

eng

hi

 $7254 \times 16 - 724 + ? = 876 \times 72 + 86890$

01. 36000

02. 35480

03. 34622

04. 36420

05. None of these

निम्न प्रश्न मे प्रश्नवाचक चिन्ह (?) के स्थान पर क्या आयेगा?

Q-37

 $7254 \times 16 - 724 + ? = 876 \times 72 + 86890$

```
03. 34622
                                                               04. 36420
            05. इनमें से कोई नही
Solution for Question 37
                                                                                                                                                               Ans Key: 3
            116064 - 724 + ? = 149962
eng
            ? = 149962 - 116064 + 724
            ? = 34622
hi
            1116064 - 724 + ? = 149962
            ? = 149962 - 116064 + 724
            ? = 34622
            What should come in place of the question mark (?) in the following question?
Q-38
eng
            3\frac{3}{5} + 1\frac{4}{5} + 4\frac{3}{10} = ?
            03. \ 10\frac{7}{10}
            05. None of these
            निम्नलिखित प्रश्न में प्रश्नवाचक चिन्ह (?) के स्थान पर क्या मान आयेगा?
Q-38
            3\frac{3}{5} + 1\frac{4}{5} + 4\frac{3}{10} = ?
            03. 10\frac{7}{10}
            05. इनमें से कोई नहीं
Solution for Question 38
                                                                                                                                                               Ans Key: 2
            3 + 1 + 4 = 8
eng
            \frac{3}{5} + \frac{4}{5} + \frac{3}{10}
            ? = 9\frac{7}{10}
            3 + 1 + 4 = 8
hi
            ? = 9\frac{7}{10}
Q-39
            What will come in place of question mark (?) in the following question?
eng
            |? - 85| = 40
            01. 125 or - 125
                                                               02. 45 or -45
                                                               04. -45 or 125
            03. 45 or 125
            05. -125 or 45
Q-39
            निम्नलिखित प्रश्न में प्रश्नवाचक चिन्ह (?) के स्थान पर क्या मान आयेगा?
            |? - 85| = 40
            01. 125 या - 125
                                                               02. 45 या - 45
            03. 45 या 125
                                                               04. -45 या 125
            05. -125 या 45
Solution for Question 39
                                                                                                                                                               Ans Key: 3
            ? - 85 = -40
                            ? - 85 = 40
            ? = 45
                            ? = 125
            ? - 85 = -40 ? - 85 = 40
```

02. 35480

01. 36000

? = 45? = 125**Q-40** What should come in place of the question mark (?) in the following number series. eng 5 3 3 5 15 ? **01.** 27 **02.** 45 **03.** 38 **04.** 69 **05.** 77 निम्नलिखित संख्या श्रृंखला में प्रश्नवाचक चिन्ह (?) के स्थान पर क्या आयेगा? Q-40 5 3 3 5 15 ? **01.** 27 **02.** 45 **04.** 69 **03.** 38 **05.** 77 **Solution for Question 40** Ans Key: 4 eng hi 0-41What will come in place of question mark (?) in the following question? eng $1478.4 \div 56 + 66.8 \times 57 = (? \times 3) + (34.5 \times 34)$ **02.** 473.5 01. 890 **03.** 847.5 **04.** 743 **05.** 887 निम्नलिखित प्रश्न में प्रश्नवाचक चिन्ह (?) के स्थान पर क्या आयेगा? Q-41 $1478.4 \div 56 + 66.8 \times 57 = (? \times 3) + (34.5 \times 34)$ 01. 890 **02.** 473.5 03. 847.5 **04.** 743 **05.** 887 **Solution for Question 41** Ans Key: 5 $26.4 + 3807.6 = 3 \times ? + 1173$ eng $2661 = 3 \times ?$? = 887hi $26.4 + 3807.6 = 3 \times ? + 1173$ $2661 = 3 \times ?$? = 887Q-42 What will come in place of question mark (?) in the following question? eng $(12+2\sqrt{5})^2 = ? \times \sqrt{20} + 164$ **01.** 48 **02.** 24 **03.** 12 **04.** 6 निम्नलिखित प्रश्न में प्रश्नवाचक चिन्ह (?) के स्थान पर क्या आयेगा? Q-42 $(12+2\sqrt{5})^2 = ? \times \sqrt{20} + 164$

02. 24

01. 48

```
03. 12
                                                          04. 6
           05. 96
                                                                                                                                                  Ans Key: 2
Solution for Question 42
eng
           144 + 20 + 48\sqrt{5} = ? \times 2\sqrt{5} + 164
           ? = 24
hi
           144 + 20 + 48\sqrt{5} = ? \times 2\sqrt{5} + 164
           ? = 24
Q-43
           What should come in place of the question mark (?) in the following number series.
eng
                            56
                                  73
           01. 40
                                                          02. 38
           03. 34
                                                          04. 45
           05. 32
           निम्नलिखित संख्या श्रृंखला में प्रश्नवाचक चिन्ह (?) के स्थान पर क्या आयेगा?
Q-43
                                  73
                                        91
                            56
                                                          02. 38
           01. 40
           03. 34
                                                          04. 45
           05. 32
                                                                                                                                                  Ans Key: 1
Solution for Question 43
eng
hi
                                 56
           What should come in place of the question mark (?) in the following question?
Q-44
eng
           6425.25 + 31.625 + 1.310 = ?
           01. 6458.185
                                                          02. 6648.285
           03. 6712.385
                                                          04. 7458.285
           05. None of these
           निम्नलिखित प्रश्न में प्रश्नवाचक चिन्ह (?) के स्थान पर क्या मान आयेगा?
Q-44
           6425.25 + 31.625 + 1.310 = ?
           01. 6458.185
                                                          02. 6648.285
           03. 6712.385
                                                          04. 7458.285
           05. इनमें से कोई नहीं
                                                                                                                                                  Ans Key: 1
Solution for Question 44
           ? = 6458.185
eng
hi
           ? = 6458.185
Q-45
           What should come in place of the question mark (?) in the following question?
eng
           5.4 \times ? \times 12.6 = 258.552
           01. 2.8
                                                          02. 2.9
           03. 3.3
                                                          04. 3.5
           05. 3.8
Q-45
           निम्नलिखित प्रश्न में प्रश्नचिन्ह (?) के स्थान पर क्या मान आयेगा ?
```

hi

 $5.4 \times ? \times 12.6 = 258.552$

```
01. 437
                                                        02. 648
                                                        04. -3
           03. -437
           05. 0
           निम्नलिखित संख्या श्रृंखला में प्रश्नवाचक चिन्ह (?) के स्थान पर क्या आयेगा?
Q-48
                780 268 997
                                       1328
           01. 437
                                                        02. 648
           03. -437
                                                        04. -3
           05. 0
Solution for Question 48
                                                                                                                                              Ans Key: 4
           +7^3, -8^3, +9^3, -10^3, +11^3
eng
hi
           +7^3, -8^3, +9^3, -10^3, +11^3
0-49
           What should come in place of the question mark (?) in the following number series.
eng
           100 180 294 448 ? 900
           01. 896
                                                        02. 648
                                                        04. 843
           03. 792
           05. 698
           निम्नलिखित संख्या श्रृंखला में प्रश्नवाचक चिन्ह (?) के स्थान पर क्या आयेगा?
0-49
           100
                180
                     294 448 ? 900
           01. 896
                                                        02. 648
           03. 792
                                                         04. 843
           05. 698
                                                                                                                                              Ans Key: 2
Solution for Question 49
           100
                   180
                           294
eng
                                  448
                                                  900
           5^3 - 5^2
                  63-62
                           73-72
                                  83-82
                                                  10<sup>3</sup>-10<sup>2</sup>
                                           93-92
           100
                   180
                           294
                                           ?
                                                  900
                                   448
hi
           5^3 - 5^2
                  63-62
                           73-72
                                  83-82
                                                  103-10<sup>2</sup>
                                           93-92
Q - 50
           A boat covers 75 km downstream in 6 hours. If the speed of the current is 1/5 of its downstream speed, in what time will it cover a distance of 105 km
           upstream?
eng
           01. 12 hours
                                                        02. 15 hours
                                                        04. 18 hours
           03. 14 hours
           05. None of these
           एक नाव 6 घंटे में 75 किमी धारा के अनुकूल दूरी तय करती है । यदि धारा की चाल इसकी अनुप्रवाह चाल का 1/5 है, तो कितने समय में यह 105 किमी की दूरी धारा
Q-50
           के प्रतिकुल तय करेगी ?
           01. 12 घंटे
                                                        02. 15 घंटे
           03. 14 घंटे
                                                        04. 18 घंटे
           05. इनमें से कोई नहीं
Solution for Question 50
                                                                                                                                              Ans Key: 3
eng
                  Downstream speed = 75/6 = 12.5 km/hr.
                  Speed of the current = 12.5/5 = 2.5 km/hr.
                  Speed of boat = 12.5-2.5 = 10 \text{ km/hr}.
                  Now upstream speed = 10 - 2.5 = 7.5 km/hr.
                  Time = 105/7.5 = 14 hrs.
```

Q-48

780 268 997

eng

What should come in place of the question mark (?) in the following number series.

1328

hi अनुप्रवाह गति = 75/6 = 12 .5 किमी/घंटा धारा कि गति = 12.5 / 5 = 2.5 किमी/घंटा नाव की गति = 12 .5-2.5 = 10 किमी/घंटा अब, ऊर्ध्वप्रवाह गति = 10 - 2.5 = 7.5 किमी/घंटा समय = 105 / 7.5 = 14 घंटे

Q-51 What will come in place of question mark (?) in the following question?

eng

$$\left[\left(4^2 \right)^6 \right]^4 = \left[8 \right]^7$$

01. 24

02. 32

03. 48

04. 96

05. Cannot be determined

निम्नलिखित प्रश्न में प्रश्नवाचक चिन्ह (?) के स्थान पर क्या आयेगा?

Q-51

eng

$$\left[\left(4^2 \right)^6 \right]^4 = \left[8 \right]^7$$

01. 24

02. 32

03. 48

04. 96

05. निर्धारित नहीं कर सकते है |

Solution for Question 51

Ans Key: 2

$$[(4^{2})^{6}]^{4} = (8)^{?}$$

$$[(16)^{6}]^{4} = (8)^{?}$$

$$16^{24} = (8)^{?}$$

$$8^{24} \times 2^{24} = (8)^{?}$$

$$8^{24} \times (2^{3})^{8} = (8)^{?}$$

$$8^{24} \times (8)^{8} = (8)^{?}$$

$$? = 24 + 8 = 32$$

$$[(16)^{6}]^{4} = (8)^{?}$$
$$16^{24} = (8)^{?}$$
$$8^{24} \times 2^{24} = (8)^{?}$$

 $[(4^2)^6]^4 = (8)^?$

 $8^{24} \times 2^{24} = (8)^{?}$ $8^{24} \times (23)^{8} = (8)^{?}$ $8^{24} \times (8)^{8} = (8)^{?}$

? = 24 + 8 = 32

Find the value of variables and state the correct relationship.

Q-52 eng

Q-52

$$2x + 4y = -1$$
$$3x - 4y = 10$$

01. x > y

02. $x \ge y$

03. x < y

04. $x \le y$

05. x=y or relation cannot be established

चरों का मान ज्ञात कीजिये तथा सही सम्बन्ध स्थापित कीजिये।

2x + 4y = -1

$$3x - 4y = 10$$

01. x > y

02. $x \ge y$

03. x < y

04. $x \le y$

05. x=y या संबंध स्थापित नहीं किया जा सकता है

Solution for Question 52

Ans Key: 1

eng x = 1.8y = -1.15

```
x > y
           x = 1.8
           y = -1.15
           x > y
Q-53
           Find the value of variables and state the correct relationship.
eng
           x^2 = 156.25
           y^3 = 2197
                                                           02. x \ge y
           01. x > y
           03. x < y
                                                            04. x \le y
           05. x=y or relation cannot be established
           चरों का मान ज्ञात कीजिये तथा सही सम्बन्ध स्थापित कीजिये।
           x^2 = 156.25
           y^3 = 2197
           01. x > y
                                                           02. x \ge y
           03. x < y
                                                            04. x \le y
           05. x = y या संबंध स्थापित नहीं किया जा सकता है
Solution for Question 53
                                                                                                                                                      Ans Key: 3
           x = 12.5
eng
           y = 13
           x < y
hi
           x = 12.5
           y = 13
           x < y
           Find the value of variables and state the correct relationship.
Q-54
eng
           x^2 - 29x + 204 = 0
           y^2 - 38 + 357 = 0
                                                           02. x \ge y
           01. x > y
           03. x < y
                                                           04. x \le y
           05. x=y or relation cannot be established
           चरों का मान ज्ञात कीजिये तथा सही सम्बन्ध स्थापित कीजिये।
Q-54
           x^2 - 29x + 204 = 0
           y^2 - 38 + 357 = 0
           01. x > y
                                                            02. x \ge y
           03. x < y
                                                           04. x \le y
           05. x=y या संबंध स्थापित नहीं किया जा सकता है
Solution for Question 54
                                                                                                                                                      Ans Key: 4
           x = 12, 17
eng
           y = 17, 21
           x \le y
hi
           x = 12, 17
           y = 17, 21
           x \le y
Q-55
           The tens digit of a three digit number is 2. If the digits at units and hundreds places are interchanged then the number thus formed is 495 more than the
           previous one. Also the sum of the units digit and hundreds digits is 11. Then what is the number?
eng
           01. 427
                                                            02. 328
           03. 526
                                                           04. 229
```

05. None of these

```
01. 427
                                                       02. 328
          03. 526
                                                       04. 229
          05. इनमें से कोई नहीं
                                                                                                                                           Ans Key: 2
Solution for Question 55
          Let units digit be x, tens digit be y and hundred digits be z.
eng
          Then, number = 100z + 10y + x
          Given that, y = 2x + z = 11 ——(1)
          Now, (100x + 10y + z) - (100z + 10y - x) = 495
          99x - 99z = 495
          x-z=5 ——(2)
x+z=11 ——(3)
          On solving (1), (2) and (3), we get
           x = 8 y = 2, z = 3
          Hence, the required number is = 100 \times 3 + 10 \times 2 + 8
          =300+20+8=328
hi
                  माना इकाई x, दहाई y तथा सैकडे का अंक z है
                  तो संख्या = 100z + 10y + x
                  दिया है, y = 2x + z = 11 —
                  अब, (100x + 10y + z) - (100z + 10y - x) = 495
                 99x - 99z = 495
                 x + z = 11 ——————————(3)
                 (1), (2) तथा (2) को हल करने पर हम प्राप्त करेंगे
                  x = 8 y = 2, z = 3
                 अतः अभीष्ट संख्या है = 100 \times 3 + 10 \times 2 + 8
                 = 300 + 20 + 8 = 328
Q-56
          The marked price of A is Rs 900 more than its cost price. When a discount of Rs 450 is allowed a profit of 25% is earned. At what price should A be sold
          to earn a 37.5% profit?
eng
          01. Rs. 2375
                                                       02. Rs. 2275
          03. Rs. 2575
                                                       04. Rs. 2475
          05. None of these
          A का अंकित मूल्य इसके क्रय मूल्य से 900 रुपये अधिक है। जब 450 रुपये की छूट दी गयी तो 25% का लाभ अर्जित किया गया। 37.5% का लाभ अर्जित करने के लिए
Q-56
          इसे किस कीमत पर बेचा जाना चाहिए?
          01. 2375 रुपये
                                                       02. 2275 रुपये
          03. 2575 रुपये
                                                       04. 2475 रुपये
          05. इनमें से कोई नहीं
                                                                                                                                           Ans Key: 4
Solution for Question 56
          Let CP be x.
eng
          Then, MP = x + 900
          SP = x + 900 - 450
          =(x\times125)/100
          x = 1800
          Now, SP = 1800 \times (137.5/100) = Rs. 2475
            माना क्रय मूल्य x है
            तो अंकित मृल्य = x + 900
            विक्रय मृल्य = x + 900 - 450
            =(x\times125)/100
              x = 1800
             अब विक्रय मूल्य = 1800 \times (137.5/100) = 2475 रुपये
Q-57
          The average age of the employee in a company is 23.5 years. And the average of the males in the company is 25.2 years and that of the females is 23.2
```

तीन अंकों की एक संख्या का दहाई का अंक 2 है। यदि इकाई और सैकड़े के स्थान के अंकों को आपस में बदल दिया जाय तो इस प्रकार प्राप्त संख्या पहले वाली संख्या से

495 अधिक है। इसके अलावा इकाई के अंक और सैकड़े के अंक का योग 11 है। तो संख्या क्या है?

years. Find the ratio of the number of males to the number of females in the company.

Q-55

eng

01. 17:3 **02.** 3:17 **03.** 12:5 **04.** 5:12 **05.** None of these एक कंपनी में कर्मचारियों की औसत आयु 23.5 वर्ष है। और कंपनी में पुरुषों की औसत आयु 25.2 वर्ष है और महिलाओं की औसत आयु 23.2 वर्ष है। कंपनी में महिलाओं की संख्या का पुरुषों की संख्या से अनुपात ज्ञात कीजिये। **01.** 17:3 **02.** 3:17 **03.** 12:5 **04.** 5:12 05. इनमें से कोई नहीं

Ans Key: 2 **Solution for Question 57** Male Female eng 25.2 23.2 23.5 0.3 1.7 required answer = 3:17hi महिला पुरूष 23.2 25.2 23.5 0.3 1.7 :

0-58A man invests Rs. 32000 in a scheme which offers simple interest at the rate of 12 p.c.p.a. for two years. At the end of two years, he reinvests the principal and interest earned in another scheme which offers compound interest at the rate of 20 p.c.p.a. What will be the total interest earned by the man at the end eng of 4 years?

01. 25139.2

02. 26714.8

03. 26420

04. 29394

05. None of these

अभीष्ट उत्तर = 3:17

एक आदमी एक योजना में 32000 रुपये दो वर्ष के लिए निवेश करता है जो 12 प्रतिशत प्रति वर्ष की दर से साधारण ब्याज प्रदान करता है । दो वर्षों के अंत में, वह एक और योजना में अर्जित मूलधन और ब्याज की कुल धनराशि को दोबारा निवेश करता है जो 20 प्रतिशत प्रति वर्ष की दर से चक्रवृद्धि ब्याज प्रदान करती है। 4 वर्ष के अंत में आदमी द्वारा अर्जित कुल ब्याज क्या होगा?

01. 25139.2

02. 26714.8

03. 26420

04. 29394

05. इनमें से कोई नहीं

Solution for Question 58

Ans Key: 1

eng Required answer

$$= 32000 \times \frac{124}{100} \times \frac{120}{100} \times \frac{120}{100} - 32000 = 25139.2$$

अभीष्ट उत्तर

$$= 32000 \times \frac{124}{100} \times \frac{120}{100} \times \frac{120}{100} - 32000 = 25139.2$$

Q-59 The sum of the lengths of two trains A and B is 696 m. The ratio of the speed of A to that of B is 6:7. The ratio of the time to cross an electric pole by train A to that by B is 5:4. Find the difference between the lengths of the two trains. (in meter) eng

01. 18

02. 27

03. 24

04. 20

05. None of these

दो ट्रेनों A और B की लंबाई का योग 696 मीटर है। A तथा B की गति का अनुपात 6 : 7 है । ट्रेन A तथा B द्वारा बिजली के एक खम्भे को पार करने में लगे समय का Q-59 अनुपात 5 : 4 है । दोनों ट्रेनों की लंबाई का अंतर ज्ञात कीजिये। (मीटर में)

01. 18

02. 27

03. 24

04. 20

05. इनमें से कोई नहीं

Solution for Question 59 Ans Key: 3 Ratio of time = 5:4Ratio of lengths = $6 \times 5 : 7 \times 4$ = 15:14Now, 15 + 14 = 29 == 6961 = 24Hence, the difference of length between the two trains = 24

hi गति का अनुपात = 6: 7 समय का अनुपात = 5: 4 लंबाई का अनुपात = 6×5 : 7×4 = 15: 14 अब, 15 + 14 = 29 = 6961 = 24

इसलिए, दो ट्रेनों की लंबाई के बीच अंतर = 24

Q-60 A mixture of 56 litre milk and 30 litre water is in a container. X litre milk and X litre water are added in it to form a new mixture. If 20% of the new mixture is 36 litre, then find the value of x. eng

01. 47 liter **02.** 32 liter **03.** 25 liter **04.** 64 liter

05. None of these

एक पात्र में 56 लीटर दूध और 30 लीटर पानी का मिश्रण है। एक नया मिश्रण बनाने के लिए इस मिश्रण में X लीटर दूध और X लीटर पानी मिलाया गया। यदि नए मिश्रण का 20%, 36 लीटर है, तो X का मान ज्ञात कीजिये।

01. 47 लीटर 02. 32 लीटर 03. 25 लीटर **04.** 64 लीटर

05. इनमें से कोई नहीं

Q-60

eng

Solution for Question 60 Ans Kev:

20% == 36100% = 18056 + x + 30 + x = 1802x = 94x = 47

20% == 36100% = 18056 + x + 30 + x = 1802x = 94x = 47

Passage for Question 61, 62, 63, 64, 65 (ST-59 SBI CLERK PRE (36-40) 2018) eng Passage

Study the following table carefully and answer the questions

Schools Participating in a picnic	Total number of students	Ratio between boys and girls		Price of ice-cream of different flavours /piece	
		В	G	Chocolate	Normal
A	1875	13	12	45	25
В	2925	49	68	45	25
С	1998	11	7	45	25
D	2068	1	3	45	25

hi Passage

निम्नलिखित सारणी का ध्यानपूर्वक अध्ययनक कीजिए और प्रश्नों का उत्तर दीजिए।

पिकनिक में सम्मिलित	छात्रों की कुल संख्या	लड़कें अं बीच का	ौर लड़कियों के अनुपात	विभिन्न आईस-क्रीम के पलेवर की कीमत / वस्तु	
स्कूल		В	G	चॉकलेट	सामान्य
Δ	1975	12	12	45	25

01. Rs.30525

02. Rs.40500

03. Rs.9925

04. Rs.9975

05. None of these

स्कुल A से लड़कियों पर चॉकलेट आइसक्रीम पर खर्च की गयी धनराशि स्कुल C से लड़कों पर सामान्य आइसक्रीम पर खर्च की गयी धनराशि से कितना अधिक/कम है ?

02. ₹.40500

01. ₹.30525 **03.** रु.9925

04. रु.9975

05. None of these

Solution for Question 61

Ans Key: 4

Ans Key: 2

Amount of money on ice - cream of chocolate variety on girls from school $A = 900 \times 45 = 40500$

Amount of money on ice - cream of normal variety on boys from school $C = 1221 \times 25 = 30525$ Required difference = 40500 - 30525 = Rs.9975

स्कल A की लड़ कियों पर चॉकलेट प्रकार की आइसक्रीम पर खर्च की गयी धनराशि = $900 \times 45 = 40500$ स्कल C की लड़कों पर सामान्य प्रकार की आइसक्रीम पर खर्च की गयी धनराशि $= 1221 \times 25 = 30525$ अभीष्ट अन्तर = 40500 - 30525 = Rs.9975

Q-62 What is the average expenditure on ice-cream of chocolate variety on girls from school B and C? eng

eng

hi

01. Rs.55722.5

02. Rs.55732.5

03. Rs.55742.5

04. Rs.55222.51

05. None of these

स्कुल B और C से लड़ कियों पर चॉकलेट प्रकार की आइसक्रीम पर किया गया औसत व्यय क्या है ?

01. ₹.55722.5

Solution for Question 62

02. ₹.55732.5

03. ₹.55742.5

04. ₹.55222.5

05. इनमें से कोई नहीं

eng Required average expenditure on girls from school B and C =

= Rs.55732.5स्कूल B और C से लड़कियों पर किया गया औसत व्यय = $\frac{1700 \times 45 + 777 \times 45}{100 \times 100}$

= र.55732.5

Q-63 Amount of money spent on ice-cream of normal variety on boys of school C is what percent of amount of money spent on ice-cream of chocolate variety on girls of school D? eng

01. 43

02. 51

03. 38

04. 53

05. None of these

स्कूल C से लड़कों पर सामान्य आइसक्रीम पर खर्च की गयी धनराशि स्कूल D से लड़कियों पर चॉकलेट आइसक्रीम पर खर्च की गयी धनराशि का कितना प्रतिशत है ?

01. 43

Q-63

eng

02. 51

03. 38

04. 53

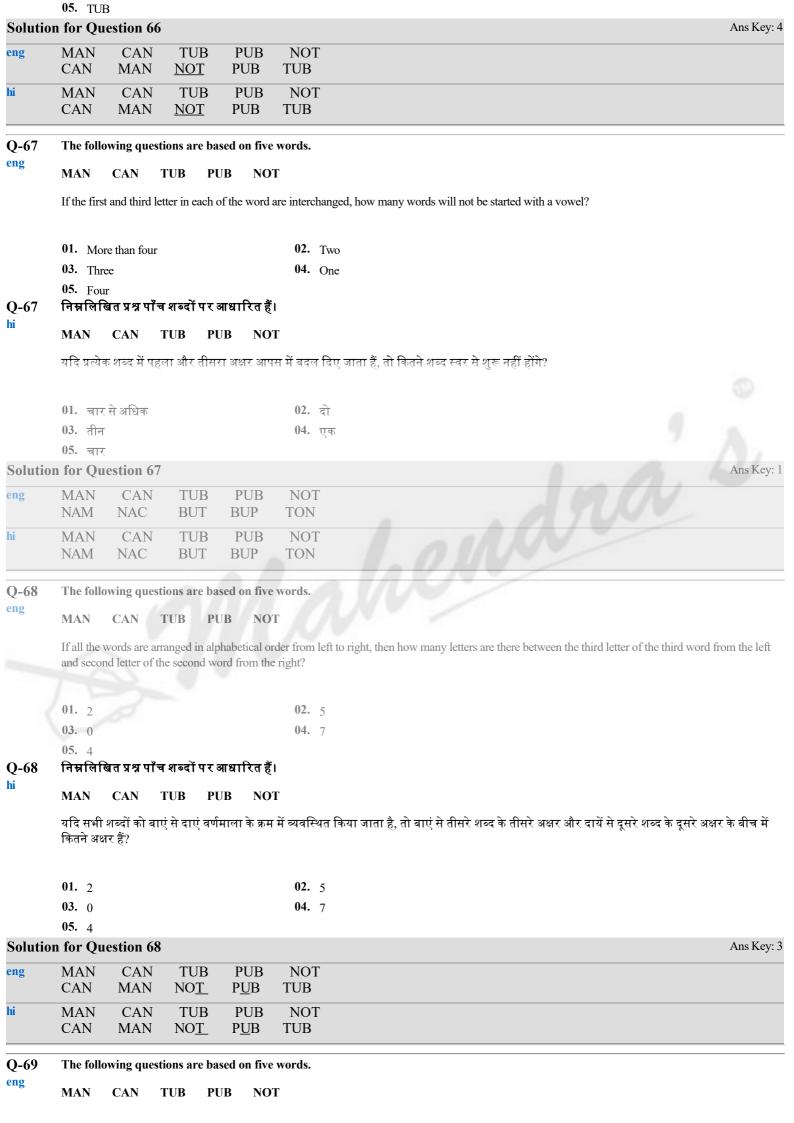
05. इनमें से कोई नहीं

Solution for Question 63

Ans Key: 1

Amount of money spent on ice-cream of normal variety on boys of school C = 30525 Amount of money spent on ice-cream of chocolate variety on boys of school D = 69795

```
Required % = \frac{30325}{69795} \times 100 = 43\%
           स्कल C के लड़कों पर सामान्य प्रकार की आइसक्रीम पर खर्च की गयी धनराशि = 30525
           स्कूल D की लड़कियों पर चॉकलेट प्रकार की आइसक्रीम पर खर्च की गयी धनराशि = 69795
           अभीष्ट % = \frac{30525}{69795} \times 100 = 43\%
Q-64
           Find the average expenditure on boys of all the schools who ate chocolate ice-cream?
eng
           01. Rs.44320.5
                                                          02. Rs.44302.5
           03. Rs.45320.5
                                                          04. Rs.44330.5
           05. None of these
           सभी स्कूलों से लड़कों पर किया गया औसत व्यय ज्ञात कीजिये जिन्होंने चॉकलेट आइसक्रीम खायी थी ?
Q-64
           01. रु.44320.5
                                                          02. रु.44302.5
           03. ₹.45320.5
                                                          04. ₹.44330.5
           05. इनमें से कोई नहीं
Solution for Question 64
                                                                                                                                                 Ans Key: 2
eng
           Required average expenditure =
                                       = Rs.44302.5
hi
                        = Rs.44302.5
0-65
           What is the ratio between the total amount of expenditure on ice-cream of both varieties on girls from all the schools to the total amount of expenditure on
           ice-cream of both varieties on boys from all the schools?
eng
           01. 197 : 224
                                                          04. 179 : 224
           03. 179:221
           05. None of these
           सभी स्कूलों की लड़कियों पर दोनों प्रकार की आइसक्रीम पर व्यय की कुल राशि और सभी स्कूलों के लड़कों पर दोनों प्रकार की आइसक्रीम पर व्यय की कुल राशि के
Q-65
           बीच अनुपात क्या है?
           01. 197:224
                                                          02. 179:222
           03. 179:221
                                                          04. 179:224
           05. इनमें से कोई नहीं
Solution for Question 65
                                                                                                                                                 Ans Key: 4
           Required ratio = (4928 \times 70) : (3938 \times 70) = 224 : 179
eng
hi
           अभीष्ट अनुपात = (4928 × 70) : (3938 × 70) = 224 : 179
Q-66
           The following questions are based on five words.
eng
           MAN
                     CAN
                               TUB
                                        PUB
                                                 NOT
           If all the words are arranged in alphabetical order from left to right, then which words would be the third word from the right?
           01. MAN
                                                          02. CAN
           03. PUB
                                                          04. NOT
           05. TUB
Q-66
           निम्नलिखित प्रश्न पाँच शब्दों पर आधारित हैं।
           MAN
                     CAN
                               TUB
                                        PUB
           यदि सभी शब्दों को बाएं से दाएं वर्णमाला के क्रम में व्यवस्थित किया जाता है, तो कौन सा शब्द दायें से तीसरा शब्द होगा?
           01. MAN
                                                          02. CAN
           03. PUB
                                                          04. NOT
```



If the first and second letter in each the word are changed to the previous alphabet according to the English alphabetical order, how many of them will have vowels?

01. One

02. Two

03. Three

04. More than three

05. None of these

निम्नलिखित प्रश्न पाँच शब्दों पर आधारित हैं।

TUB PUB NOT MAN CAN

यदि प्रत्येक शब्द के पहले और दूसरे अक्षर को अंग्रेजी वर्णमाला क्रम के अनुसार पिछले वर्ण से बदल दिया जाता है, तो उनमें से कितने शब्दों में स्वर होंगे?

01. एक

02. दो

numbered I and II. Study the conclusions based on the given statements and select the appropriate answer.

03. तीन

04. तीन से अधिक

05. इनमें से कोई नहीं

Solution for Question 69						
eng	MAN LZN	CAN BZN	TUB STB	PUB OTB	NOT MNT	
hi	MAN LZN	CAN BZN	TUB STB	PUB OTB	NOT MNT	60

In each of the following questions, relationship between different elements is shown in the statements. The statements are followed by two conclusions

Statements: $S < T \le O = Y \ge P > Q > C \ge G = V$

Conclusions:

I. S < Y

Q - 70

Q - 70

eng

eng

II. $V \ge C$

- **01.** If only Conclusion I is true
- 02. If neither Conclusion I nor Conclusion II is true
- **03.** If only Conclusion II is true
- 04. If both Conclusion I and Conclusion II are true
- 05. If either Conclusion I or Conclusion II is

true

निम्नलिखित प्रत्येक प्रश्न में, कथनों में विभिन्न तत्वों के बीच संबंध दिखाया गया है। कथन, निष्कर्ष I और II के दो निष्कर्षों का अनुसरण करते हैं। दिए गए कथनों के आधार पर निष्कर्ष का अध्ययन करें और उचित उत्तर का चयन करें।

कथन: $S < T \le O = Y \ge P > Q > C \ge G = V$

निष्कर्षः

I. S < Y

II. $V \ge C$

- 01. यदि केवल निष्कर्ष I सत्य है।
- 02. यदि न तो निष्कर्ष I और न ही निष्कर्ष II सत्य है।

Ans Key: 1

- 03. यदि केवल निष्कर्ष II सत्य है।
- 04. यदि निष्कर्ष I और निष्कर्ष II दोनों सत्य हैं।
- **05.** यदि या तो निष्कर्ष I या निष्कर्ष II सत्य है।

Solution for Question 70

I. S < Y (TRUE)eng

II. $V \ge C$ (FALSE)

I. S < Y (सत्य)

II. V ≥ C (असत्य)

Q-71 In each of the following questions, relationship between different elements is shown in the statements. The statements are followed by two conclusions numbered I and II. Study the conclusions based on the given statements and select the appropriate answer.

Statements: $Y \ge Z > Q > W \ge G = V$; $P \ge G = O$

Conclusions:

- I. P < Q
- II. $P \ge W$
- **01.** If only Conclusion I is true
- **02.** If neither Conclusion I nor Conclusion II is true
- **03.** If only Conclusion II is true

05. If either Conclusion I or Conclusion II is

04. If both Conclusion I and Conclusion II are true

true निम्नलिखित प्रत्येक प्रश्न में, कथनों में विभिन्न तत्वों के बीच संबंध दिखाया गया है। कथन, निष्कर्ष I और II के दो निष्कर्षों का अनुसरण करते हैं। दिए गए कथनों के Q-71 आधार पर निष्कर्ष का अध्ययन करें और उचित उत्तर का चयन करें। कथन: $Y \ge Z > Q > W \ge G = V$; $P \ge G = Q$ निष्कर्ष: I. P < OII. P > W01. यदि केवल निष्कर्ष । सत्य है। 02. यदि न तो निष्कर्ष I और न ही निष्कर्ष II सत्य है। 03. यदि केवल निष्कर्ष II सत्य है। 04. यदि निष्कर्ष Ⅰ और निष्कर्ष Ⅱ दोनों सत्य हैं। 05. यदि या तो निष्कर्ष I या निष्कर्ष II सत्य है। **Solution for Question 71** Ans Key: 2 I. P < O (FALSE) eng II. $P \ge W$ (FALSE) I. P < Q (असत्य) II. P ≥ W (असत्य) Q-72 In each of the following questions, relationship between different elements is shown in the statements. The statements are followed by two conclusions numbered I and II. Study the conclusions based on the given statements and select the appropriate answer. eng Statements: $A \ge C > D > E$; $F \ge G = H < A$ **Conclusions:** I. A > FII. $F \ge A$ **01.** If only Conclusion I is true 02. If neither Conclusion I nor Conclusion II is true 03. If only Conclusion II is true 04. If both Conclusion I and Conclusion II are true **05.** If either Conclusion I or Conclusion II is निम्नलिखित प्रत्येक प्रश्न में, कथनों में विभिन्न तत्वों के बीच संबंध दिखाया गया है। कथन, निष्कर्ष I और II के दो निष्कर्षों का अनुसरण करते हैं। दिए गए कथनों के आधार पर निष्कर्ष का अध्ययन करें और उचित उत्तर का चयन करें। **कथन:** A ≥ C > D > E; F ≥ G = H < A निष्कर्षः I. A > FII. F > A01. यदि केवल निष्कर्ष I सत्य है। 02. यदि न तो निष्कर्ष I और न ही निष्कर्ष II सत्य है। 03. यदि केवल निष्कर्ष Ⅱ सत्य है। 04. यदि निष्कर्ष । और निष्कर्ष ।। दोनों सत्य हैं। 05. यदि या तो निष्कर्ष I या निष्कर्ष II सत्य है। **Solution for Question 72** Ans Key: 5 I. A > F (FALSE) eng II. $F \ge A$ (FALSE) I. A > F (असत्य) hi II. F ≥ A (असत्य) O - 73In each of the following questions, relationship between different elements is shown in the statements. The statements are followed by two conclusions numbered I and II. Study the conclusions based on the given statements and select the appropriate answer. eng **Statement:** $15 > 23 > 64 > 12 = 19 = 61 \ge 81 = 9$ **Conclusion:** I. 64 > 61**II.** 61 < 15

02. If neither Conclusion I nor Conclusion II is true

04. If both Conclusion I and Conclusion II are true

01. If only Conclusion I is true

03. If only Conclusion II is true

05. If either Conclusion I or Conclusion II is

कथन: $15 > 23 > 64 > 12 = 19 = 61 \ge 81 = 9$ निष्कर्षः **I.** $64 \ge 61$ **II.** 61 < 15 01. यदि केवल निष्कर्ष I सत्य है। 02. यदि न तो निष्कर्ष I और न ही निष्कर्ष II सत्य है। 03. यदि केवल निष्कर्ष II सत्य है। 04. यदि निष्कर्ष I और निष्कर्ष II दोनों सत्य हैं। 05. यदि या तो निष्कर्ष I या निष्कर्ष II सत्य है। **Solution for Question 73** Ans Key: 3 I. $64 \ge 61$ (FALSE) II. 61 < 15 (TRUE) I. $64 \ge 61$ (असत्य) II. 61 < 15(सत्य) In each question given below some statements are followed by some conclusions. You have to take the given statements to be true (even if they seem to be at variance from the commonly known facts). Read the conclusions and decide which logically follows. Give answer-**Statements:** Some greater are small. Only a few maximum are greater. All maximum are minimum. **Conclusions:** I. All minimum can be maximum. II. Some greater are minimum. III. All maximum can be greater. 01. Only I and II follow **02.** Only I follows 03. Only II follows **04.** Only II and III follow 05. None of these नीचे प्रत्येक प्रश्न में कुछ कथन और उसके बाद कुछ निष्कर्ष दिये गये है। आपको दिये गये कथनों को सत्य मानना है (चाहे वे सामान्यतः ज्ञात तथ्यों से भिन्न क्यो न हो)। निष्कर्ष को पढे और तय करे कौन-सा तार्किक रूप से अनुसरण करता है। उत्तर दीजिए – कुछ अधिक, कम होते हैं। केवल कुछ अधिकतम, अधिक हैं। सभी अधिकतम, न्यूनतम हैं। निष्कर्षः सभी न्यूनतम, अधिकतम हो सकते हैं। II. कुछ अधिक, न्यूनतम हैं। III. सभी अधिकतम, अधिक हो सकते हैं। 01. केवल I और II अनुसरण करते है। 02. केवल I अनुसरण करता है। 03. केवल II अनुसरण करता है। 04. केवल II और III अनुसरण करते है। 05. इनमें से कोई नहीं **Solution for Question 74** Ans Key: 1 Greater Maximum Small Minimum अधिक अधिकतम कम न्यूनतम

eng

hi

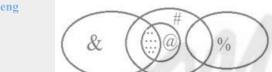
Q-74

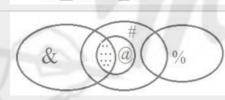
eng

eng

hi

Q-75 In each question given below some statements are followed by some conclusions. You have to take the given statements to be true (even if they seem to be at variance from the commonly known facts). Read the conclusions and decide which logically follows. Give answereng All @ are #. Some % are #. Only a few @ are &. **Conclusions:** I. Some & are %. II. Some # are not &. III. All & can be #. 01. Only I and II follow 02. Only I follows 03. Only II follows 04. Only II and III follow **05.** None of these नीचे प्रत्येक प्रश्न में कुछ कथन और उसके बाद कुछ निष्कर्ष दिये गये है। आपको दिये गये कथनों को सत्य मानना है (चाहे वे सामान्यतः ज्ञात तथ्यों से भिन्न क्यो न हो)। निष्कर्ष को पढे और तय करे कौन-सा तार्किक रूप से अनुसरण करता है। उत्तर दीजिए – कथन: सभी @, # है। कुछ %, # है। केवल कुछ ही @, & है। निष्कर्षः I. कुछ &, % है। Ⅱ. कुछ #, & नहीं है। III. सभी &, # हो सकते है। 01. केवल Ⅰ और Ⅱ अनुसरण करते है। 02. केवल I अनुसरण करता है। 03. केवल Ⅱ अनुसरण करता है। 04. केवल Ⅱ और Ⅲ अनुसरण करते है। 05. इनमें से कोई नहीं **Solution for Question 75** Ans Key: 4





Q-76 In each question given below some statements are followed by some conclusions. You have to take the given statements to be true (even if they seem to be at variance from the commonly known facts). Read the conclusions and decide which logically follows. Give answereng

Statements:

All 0 are 05.

All 05 are 03.

Only a few 06 are 03.

Conclusions:

- I. Some 03 are 0.
- II. Some 06 are not 03.
- III. All 0 are 03.
- 01. Only I and II follow
- **02.** Only I follows

03. Only II follows

04. Only II and III follow

05. None of these

नीचे प्रत्येक प्रश्न में कुछ कथन और उसके बाद कुछ निष्कर्ष दिये गये है। आपको दिये गये कथनों को सत्य मानना है (चाहे वे सामान्यतः ज्ञात तथ्यों से भिन्न क्यो न हो)। निष्कर्ष को पढे और तय करे कौन-सा तार्किक रूप से अनुसरण करता है। उत्तर दीजिए –

कथनः

सभी 0, 05 है। सभी 05, 03 है।

केवल कुछ ही 06, 03 है।

निष्कर्षः

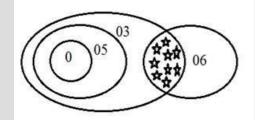
- I. कुछ 03, 0 है। II. कुछ 06, 03 नहीं है। III. सभी 0, 03 है।
- **01.** केवल I और II अनुसरण करते है।
- 03. केवल Ⅱ अनुसरण करता है।
- 05. इनमें से कोई नहीं

- 02. केवल I अनुसरण करता है।
- 04. केवल II और III अनुसरण करते है।

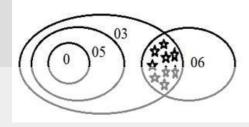
Solution for Question 76

Ans Key: 5





ni



Passage for Question 77, 78, 79 (ST-219CRPBCLPRE(1-3R)2020) eng Passage

Study the given information and answer the questions given below.

Vix is the mother of Balm who is the sister of Chrocin. Disprin is son of Chrocin. Aspirin is the brother of Disprin. Balm is not married. Flonaze is the mother of Aspirin. Glucose is the granddaughter of Vix. Glucotrol has only two children, Balm and Chrocin.

hi Passage

दी गई जानकारी का अध्ययन करें और नीचे दिए गए प्रश्नों के उत्तर दें।

विक्स, बाम की माता है जो क्रोसिन की बहन है। डिस्प्रिन, क्रोसिन का बेटा है। एस्पिरिन, डिस्प्रिन का भाई है। बाम की शादी नहीं हुई है। फ्लोनेज़, एस्पिरिन की माता हैं। ग्लूकोज, विक्स की ग्रैंड-डॉटर है। ग्लूकोट्रॉल के केवल दो बच्चे, बाम और क्रोसिन हैं।

Q-77 How is Flonaze related to Glucotrol?

eng

01. Son-in-law

02. Daughter-in-law

03. Father-in-law

- 04. Granddaughter
- **05.** Cannot be determined
- फ्लोनेज़, ग्लूकोट्टॉल से कैसे संबंधित है?

Q-77

01. सन-इन-लॉ

02. डॉटर-इन-लॉ

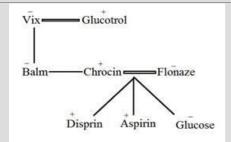
03. फादर-इन-लॉ

- 04. ग्रैंड-डॉटर
- 05. निर्धारित नहीं किया जा सकता

Solution for Question 77

Ans Key: 2





mı



Q-78

eng

01. Father

02. Son

03. Mother

04. Sister

05. None of these क्रोसिन, एस्पिरिन से कैसे संबंधित है?

Q-78

01. पिता

02. पुत्र

03. माता

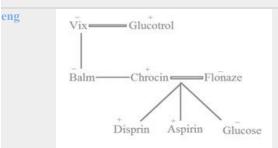
04. बहन

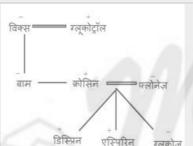
05. इनमें से कोई नहीं

Solution for Question 78

Ans Key: 1

Ans Key: 3





डिस्प्रिन

Who is the mother of Glucose? Q-79

eng

01. Chrocin

02. Balm

03. Flonaze

04. Balm or Flonaze

- 05. Chrocin or Flonaze
- ग्लूकोज की माँ कौन है?

Q-79

01. क्रोसिन

02. बाम

03. फ्लोनेज़

04. बाम या फ्लोनेज़

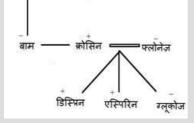
- 05. क्रोसिन या फ्लोनेज़

Solution for Question 79

eng Glucotrol Balm Chrocin

Flonaze Disprin Aspirin Glucose

विक्स



Passage for Question 80, 81, 82, 83, 84 (ST-219CRPBCLPRE(4-8R)2020)

eng Passage

Study the given information and answer the questions given below.

Six friends A, B, C, D, E and F are standing in descending order of their height from left to right side. All are facing towards north. No two of them have same height.

One person is between A and C. E and A is taller to C. Only two persons are shorter than C. One person is between E and F. F is not the tallest. At least two persons are between D and B. D is taller to B.

hi Passage

दी गई जानकारी का अध्ययन करें और नीचे दिए गए प्रश्नों के उत्तर दें।

छह मित्र A, B, C, D, E और F अपनी लम्बाई से बाएँ से दाएँ क्रम में खड़े हैं। सभी का मुख उत्तर की ओर हैं। कोई भी दो मित्र एक ही लम्बाई के नहीं है। एक व्यक्ति A और C के बीच में है। E और A, C से लंबे है। केवल दो व्यक्ति C से छोटे हैं। एक व्यक्ति E और F के बीच में है। F सबसे लंबा नहीं है। कम से कम दो व्यक्ति D और B के बीच में हैं। D, B से लंबा है।

Q-80 Who among the following is the tallest in the group?

eng

01. A

02. B

03. C

04. D

05. E

निम्नलिखित में से कौन सबसे लंबा है?

Q-80

01. A

02. F

03. C

04. D

05. E

Solution for Question 80

Ans Key: 4

D > A > E > C > F > B

D > A > E > C > F > B

Q-81 How many persons are between A and B?

eng

hi

01. 0

02. 1

03. 2

04. 3

05. 4

A और B के बीच कितने व्यक्ति हैं?

Q-81

01. 0

02. 1

03. 2

04. 3

05. 4

Solution for Question 81

Ans Key: 4

eng D > A > E > C > F > B

D > A > E > C > F > B

eng	-		
	01. B	02. D	
	03. F	04. E	
	05. None of these		
Q-82 hi	निम्नलिखित में से कौन सबसे छोटा है?		
	01. B	02. D	
	03. F	04. E	
	05. इनमें से कोई नहीं		
Solution	n for Question 82		Ans Key: 1
eng	D > A > E > C > F > B		
hi	D > A > E > C > F > B		
Q-83 eng	Who amongst the following is the second tallest?	,	
	01. E	02. B or D	
	03. A	04. C	
	05. F		
Q-83 hi	निम्नलिखित में से कौन दूसरा सबसे लंबा है?		
	01. E	02. B या D	
	03. A	04. C	
	05. F		
Solution	n for Question 83		Ans Key: 3
eng	D > A > E > C > F > B	alle	
hi	D > A > E > C > F > B	(A)	
Q-84	How many people are shorter than D?		
eng	How many people are shorter than D.		
3			
	01. None	02. Three	
8	03. More than four	04. Two	
Q-84 hi	05. Four D से कितने लोग छोटे हैं?		
	01 = 15 = 15	02 -	
	01. कोई नहीं03. चार से अधिक	02. तीन 04. दो	
	05. चार स आधक 05. चार	v ·· પા	
Solution	n for Question 84		Ans Key: 3
eng	D > A > E > C > F > B		
hi	D > A > E > C > F > B		
Passage eng Pas	e for Question 85, 86, 87, 88, 89 (ST-219CRP) sage	BCLPRE(9-13R)2020)	
Study t	he given information and answer the question	s given below.	
T faces	outside, both the immediate neighbors of T face th	cle, but not necessarily in the same order. Three of them are facing outside. he center. W sits second to the right of T. Q sits third to the left of T.	
	the center. Both the immediate neighbors of S face econd to the left of P. Q sits third to the right of W.		

Q-82

Who amongst the following is the shortest?

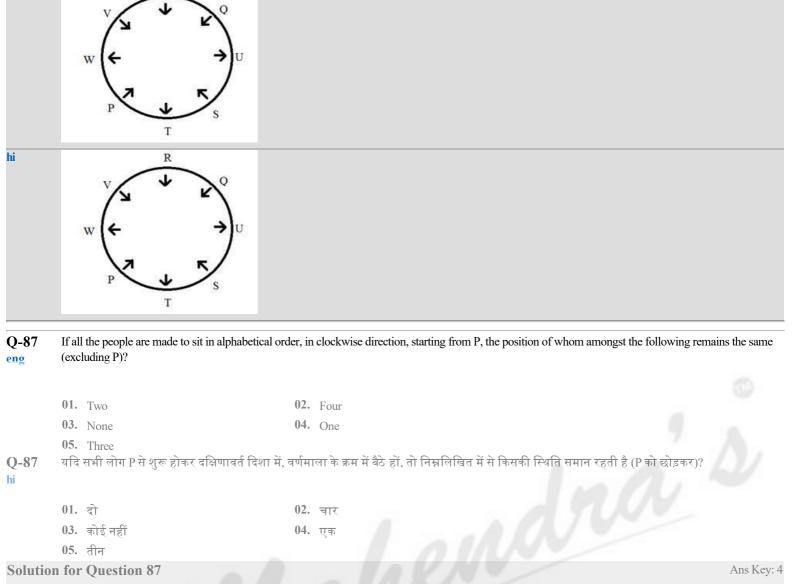
U is an immediate neighbor of S. R is an immediate neighbor of V. S is not an immediate neighbor of Q. hi Passage दी गई जानकारी का अध्ययन करें और नीचे दिए गए प्रश्नों के उत्तर दें। आठ मित्र P, Q, R, S, T, U, V और W एक वृत्त में बैठे हैं, लेकिन जरूरी नहीं कि इसी क्रम में हों। उनमें से तीन बाहर की ओर देख रहे हैं। T बाहर की ओर देखता है, T के दोनों निकटतम पड़ोसी केंद्र की ओर देख रहे हैं। W, T के दाएं से दूसरे स्थान पर बैठा है। Q, T के बाएं से तीसरे स्थान पर है। S का मुख केंद्र की ओर है। S के दोनों निकटतम पड़ोसी बाहर की ओर देखते हैं। V, P के बाएं से दूसरे स्थान पर बैठा है। Q, W के दाएं से तीसरे स्थान पर है। U, S का तत्काल पड़ोसी है। R, V का तत्काल पड़ोसी है। S, O का तत्काल पड़ोसी नहीं है। Q-85 Who amongst the following sits exactly between U and R (and is also their neighbour)? eng **01.** V 02. W **03.** P **04.** Q **05.** None of these निम्नलिखित में से कौन U और R के बीच बैठता है (और उनका पड़ोसी भी है)? Q-85 **01.** V **02.** W **04.** Q **03.** P 05. इनमें से कोई नहीं Ans Key: 4 **Solution for Question 85** eng **O-86** How many people are seated between P and Q (counting clockwise from P)? eng **01.** Two **02.** Four **03.** None **04.** One 05. Three P और Q (P से दक्षिणावर्त गिनते हुए) के बीच कितने लोग बैठे हैं? **Q-86** 01. दो 02. चार 03. कोई नहीं **04.** एक

Ans Key: 5

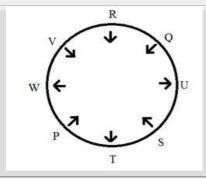
05. तीन Solution for Question 86

R

eng



w F



Q-88 Four of the following five are alike in a certain way, and so form a group. Which is the one that does not belong to that group?

01. QU

02. R Q

03. W V

04. PW

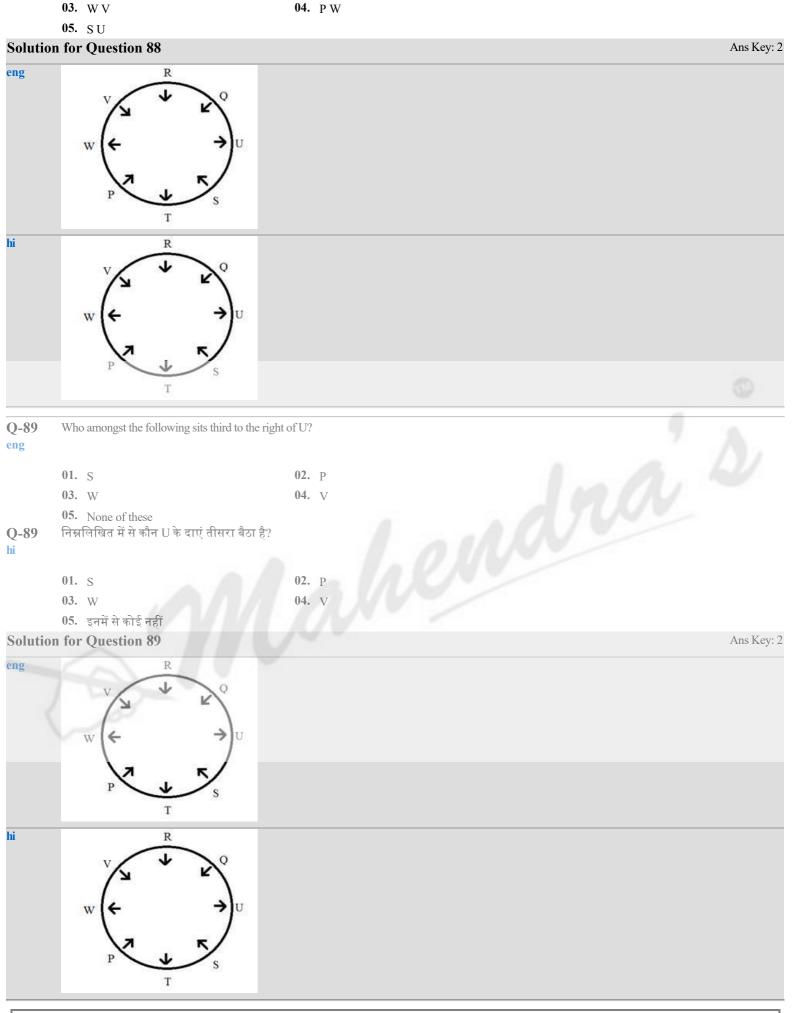
05. S U

निम्नलिखित पांच में से चार एक निश्चित तरीके से एक जैसे हैं, और इसलिए एक समूह बनाते हैं। वह कौन सा है जो उस समूह से संबंधित नहीं है?

01. QU

Q-88

02. R Q



Passage for Question 90, 91, 92, 93 (ST-219CRPBCLPRE(14-17R)2020) eng Passage

Study the following information and answer the questions given below.

Ten persons A, B, C, D, E, F, G, H, I, and J are lives on 10-floor building. The lowermost floor is numbered 1, above the floor numbered 2, and so on. Three persons are living between G and F. G lives an odd-numbered floor but above floor numbered 5. Only one person lives between J and E who is living an

odd prime-number floor. One person lives between C and A. Two floors are there between D and I. Neither F nor G are immediately above or immediately below of C. B lives above H. I is not the immediate neighbor of B.

hi Passage

निम्नलिखित जानकारी का अध्ययन करें और नीचे दिए गए प्रश्नों के उत्तर दें।

दस व्यक्ति A, B, C, D, E, F, G, H, I, और J एक 10 मंजिला इमारत मे रहते हैं। सबसे निचली मंजिल की संख्या 1 है, उसके ऊपर की मंजिल संख्या 2 है, और इसी प्रकार आगे भी। तीन व्यक्ति G और F के बीच मे रहते हैं। G एक विषम संख्या वाली मंजिल पर रहता है, लेकिन मंजिल संख्या 5 से ऊपर है। केवल एक व्यक्ति J और E के बीच रहता है, जो विषम अभाज्य संख्या वाली मंजिल पर रहता है। एक व्यक्ति C और A के बीच रहता है। D और I के बीच में दो मंजिलें हैं। न तो F और न ही G, G के तुरंत ऊपर या तुरंत नीचे है। G, G के तुरंत उपर या तुरंत नीचे है। G, G के उपर रहता है। G, G के तुरंत उपर या तुरंत नीचे है। G, G के उपर रहता है। G, G के तुरंत उपर या तुरंत नीचे है। G, G के उपर रहता है। G, G के तुरंत उपर या तुरंत नीचे है। G, G के उपर रहता है। G, G के तुरंत उपर या तुरंत नीचे है। G, G के उपर रहता है। G, G के तुरंत उपर या तुरंत नीचे है।

Q-90 How many persons lives above H?

eng

01. 2

02. 3

03. 4

04. 1

05. None of these

H के ऊपर कितने व्यक्ति रहते हैं?

Q-90

01. 2

02. 3

03. 4

04. 1

05. इनमें से कोई नहीं

Solution for Question 90

Ans Key: 3

eng	10	I
	10	G
	8	В
	7	D
	6	Н
	5	F
	4	A
	3	Е
	2	С
	1	J

	10	I
	9	G
	8	В
	7	D
	6	Н
	5	F
- 7	4	A
	3	E
	2	C
	1	J

Which of the following statement is true?

Q-91 eng

01. H and D are immediate neighbors of F.

02. F lives three floors below D.

03. D lives on fifth floor.

04. All of these

0.5

05. J lives in bottom-most floor. निम्नलिखित में से कौन-सा कथन सत्य है?

Q-91

01. H और D, F के पड़ोसी हैं।

02. F, D से तीन मंजिल नीचे रहता है।

03. D पाँचवीं मंजिल पर रहता है।

04. उपरोक्त सभी

05. J सबसे नीचे मंजिल में रहता है।

Solution for Question 91

Ans Key: 5

eng	10	I
	9	G
	8	В
	7	D
	-	7.7

	5 F 4 A 3 E		
	2 C 1 J		
hi	10 I		
	9 G 8 B		
	7 D		
	6 H 5 F		
	4 A 3 E		
	2 C		
Į.	1 J		
Q-92 eng	If H and E interchange the positions, who among t	the following lives immediately above E's floor?	
	01. G	02. A	
	03. C	04. I	
	05. None of these	हैं, तो निम्नलिखित में से कौन E के मंजिल से तुरंत ऊपर रहता है?	
Q-92	पाच 11 जार 12 जनमा स्थाम जानरा च नारपारास नरस	हु, ता विश्वासिक्य न त अग्व हुन नाजस त पुरत जनर रहता हु:	
	01. G	02. A	
	03. C	04. I	
	05. इनमें से कोई नहीं		
	for Question 92		Ans Key: 5
eng	10 I	1700	
	9 G 8 B		
	7 D		
	6 H 5 F		
	4 A 3 E		
	2 C		
	1 Ј		
hi	10 I		
1	9 G 8 B		
	7 D 6 H		
	5 F		
	4 A 3 E		
	2 C		
	1 J		
Q-93 eng	How many floors between A and E?		
	01. None	02. Four	
	03. Two	04. One	
	05. Three		
Q-93 hi	A और E के बीच मे कितनी मंजिले है?		
	01. कोई नहीं	02. चार	
	03. दो	04. एक	
	05. तीन		
	for Question 93		Ans Key: 1
eng	10 I 9 G 8 B		

0	11
5	F
4	A
3	E
2	C
1	J
1	J
10	I
9	G
	-
8	В
7	D
6	Н
5	F
4	A
3	E
2	C
1	J

Passage for Question 94, 95, 96, 97, 98 (ST-219CRPBCLPRE(22-26R)2020) eng Passage

Read the given information and answer the questions given below:

Ten persons are seated in two parallel rows, each having six seats. Two seats are vacant. L, M, N, O and P are sitting in Row-1 and facing north direction. Q, R, S, T and U are sitting in Row-2 and facing south direction. They all like different colors among Indigo, Blue, Green, Violet, Yellow, Orange, Red, White, Pink and Black but not necessarily in the same order.

No person sits between S and T, who is facing P. P sits immediate left of vacant seat. S faces L, who likes Red color. Q likes Green color sits fourth to the left of S. The person who likes Indigo sits fourth to the right of person who likes Yellow. M likes Blue and sits at the extreme end. P doesn't like Yellow and the person who likes Yellow faces north direction. U likes Pink color and sits at one of the extreme ends. O sits fourth to the left of the person who likes Indigo colour. R likes Orange colour and sits third to the left of the person who likes Black colour. The person who likes Violet colour and the person who likes White colour are facing each other. The person who likes Violet colour sits second to the right of O.

hi Passage

दी गई जानकारी पढ़ें और नीचे दिए गए प्रश्नों के उत्तर दें:

दस व्यक्ति दो समानांतर पंक्तियों में बैठे हैं, जिनमें से प्रत्येक में छह सीटें हैं। दो सीटें खाली हैं। L, M, N, O और P पंक्ति -1 में बैठे हैं और उत्तर दिशा की ओर मुख किए हुए हैं। Q, R, S, T और U पंक्ति -2 में बैठे हैं और दक्षिण दिशा की ओर मुख किए हुए हैं। सभी को अलग-अलग रंग इंडिगो, नीला, हरा, बैंगनी, पीला, नारंगी, लाल, सफेद, गुलाबी और काला में पसंद करते हैं लेकिन जरूरी नहीं कि एक ही क्रम में हो।

कोई भी व्यक्ति S और T के बीच नहीं बैठा है, जो P के सामने है। P खाली सीट के तुरंत बाएं बैठा है। S, L के सामने है, जिसे लाल रंग पसंद है। Q को हरा रंग पसंद है और वह S के बायें चौथे स्थान पर है। जो व्यक्ति इंडिगो पसंद करता है वह उस व्यक्ति के दाएं ओर चौथा बैठा है जिसे पीला रंग पसंद है। M को नीला पसंद है और अंतिम छोर पर बैठा है। P को पीला रंग नहीं पसंद है और जो व्यक्ति पीला रंग पसंद करता है, वह उत्तर दिशा की ओर देखता है। U को गुलाबी रंग पसंद है और अंतिम छोर में से किसी एक पर बैठा है। O इंडिगो रंग पसंद करने वाले व्यक्ति के बाएं ओर चौथा है। R नारंगी रंग पसंद करता है और काला रंग पसंद करने वाले व्यक्ति के बाएं ओर तीसरा है। जो व्यक्ति बैंगनी रंग पसंद करता है और जो व्यक्ति सफेद रंग पसंद करता है वे एक दूसरे के सामने हैं। जो व्यक्ति बैंगनी रंग पसंद करता है, वह O के दाएं ओर दूसरा है।

Q - 94Who is immediate neighbor of vacant place of row -2? eng

01. S and R

02. T and N

03. R and T

04. P and N

05. None of these

पंक्ति -2 के रिक्त स्थान के तत्काल पड़ोसी कौन है?

Q-94

01. S और R

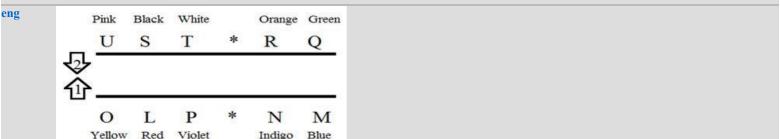
02. T और N

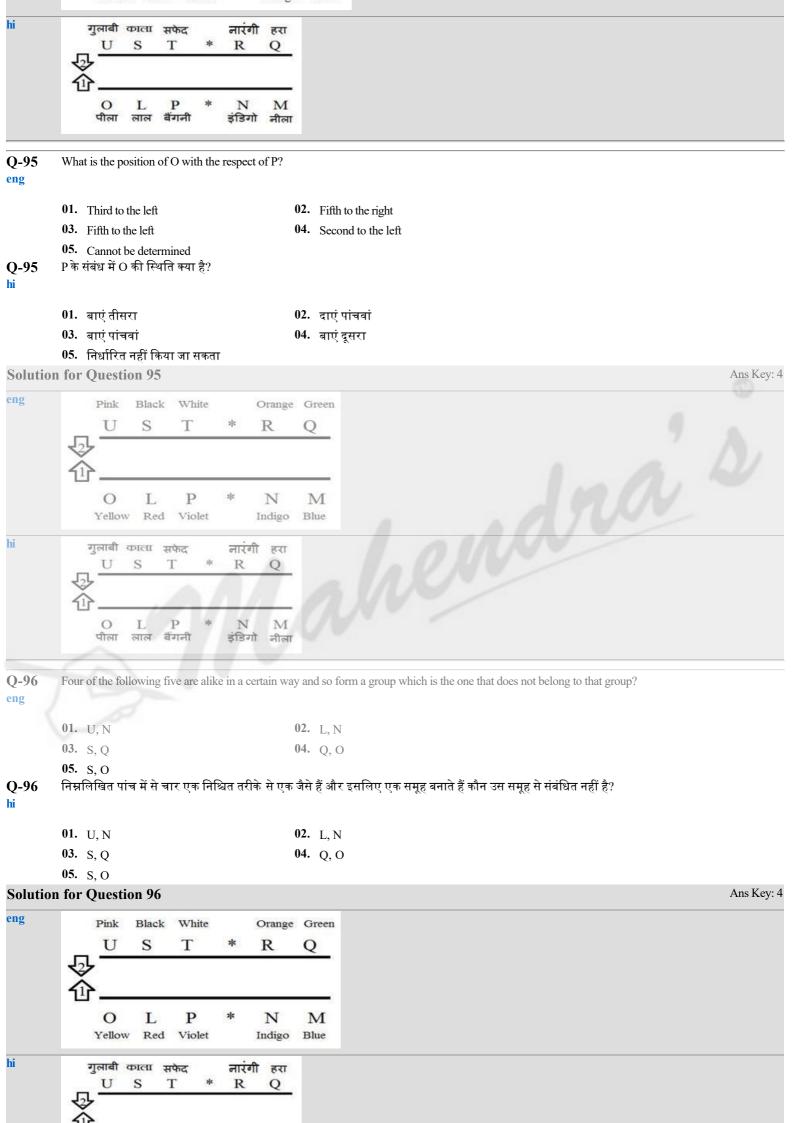
03. R और T

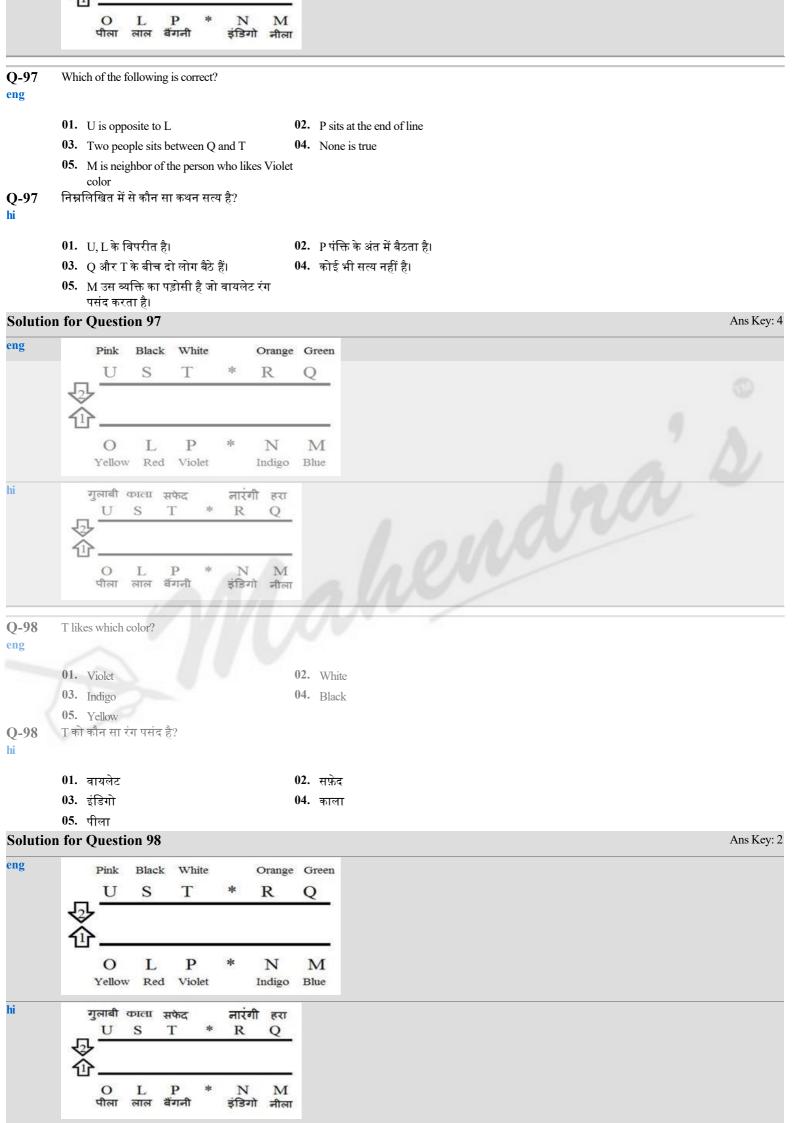
04. P और N

05. इनमें से कोई नहीं

Solution for Question 94 Ans Key: 3







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Passage for Question 99, 100 (ST-219CRPBCLPRE(30-31R)2020)
  eng Passage
  Read the following information and answer the questions given below:
  i. A? B means A is to the right of B at a distance of two metre.
  ii. A * B means A is to the North of B at a distance of two metre.
  iii. A + B means A is to the left of B at a distance of two metre.
  iv. A % B means A is to the South of B at a distance of two metre.
  v. In each of the following questions, all persons face North.
  hi Passage
  निम्नलिखित जानकारी पढ़ें और नीचे दिए गए प्रश्नों के उत्तर दें:
  i. A?B का अर्थ A, B के दायीं ओर दो मीटर की दूरी पर है।
  ii. A * B का अर्थ A, B के उत्तर में दो मीटर की दूरी पर है।
  iii. A + B का अर्थ A, B के बायीं ओर दो मीटर की दूरी पर है।
  iv. A % B का अर्थ A, B के दक्षिण में दो मीटर की दूरी पर है।
  v. निम्नलिखित प्रत्येक प्रश्न में, सभी व्यक्ति उत्तर की ओर देखते हैं।
Q-99
           If T % Q + R * P then P is in which direction with respect to T?
eng
                                                           02. East
           01. South-east
           03. North
                                                           04. North-east
           05. None of these
           यदि T \% Q + R * P है तो P, T के संबंध में किस दिशा में है?
           01. दक्षिण-पूर्व
                                                           02. पूर्व
           03. उत्तर
           05. इनमें से कोई नहीं
Solution for Question 99
                                                                                                                                                      Ans Key: 2
eng
                                 2
             2
hi
              0
                                 2
             2
Q-100
           If C? D% E? F then F is in which direction and how far with respect to D?
eng
           01. 3m - South-east
                                                           02. 3\sqrt{2} - West
           03. 2\sqrt{2} - North
                                                           04. 2\sqrt{2} - North-West
           05. None of these
           यदि C?D%E?F तो F,D के संबंध में किस दिशा में और कितनी दूर है?
Q-100
           01. 3मी - दक्षिण-पूर्व
                                                           02. 3√2मी - पश्चिम
           03. 2√2मी - उत्तर
                                                           04. 2√2मी - उत्तर-पश्चिम
           05. इनमें से कोई नहीं
Solution for Question 100
                                                                                                                                                     Ans Key: 4
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eng

