# IBPS PO (PRE)-22/2021

Q-1 eng		e is fixed at its place, what will be the correct rearrangement of the sentence given below and in case you feel rrect sequence then mark option (5) i.e., no change required as your answer.					
	The finance ministry had argued that the central bank (A)/ eventually converged towards consumer price inflation, (B) /though consumer price inflation was far higher (C)/ than the eventual target. WPI (D)/ should cut interest rates in response to this, (E)						
	01. ADBCE	<b>02.</b> ABCDE					
	<b>03.</b> ACBED	<b>04.</b> AECDB					
	<b>05.</b> No change required						
Q-1 hi		e is fixed at its place, what will be the correct rearrangement of the sentence given below and in case you feel crect sequence then mark option (5) i.e., no change required as your answer.					
		that the central bank (A)/ eventually converged towards consumer price inflation, (B) /though consumer price inflation was target. WPI (D)/ should cut interest rates in response to this, (E)					
	01. ADBCE	<b>02.</b> ABCDE					
	<b>03.</b> ACBED	<b>04.</b> AECDB					
	<b>05.</b> No change required						
Solution	1 for Question 1	Ans Key:					
eng	^	ngement is - The finance ministry had argued over the next year that the central bank should cut interest rates in response to the tion was far higher than the eventual target. WPI eventually converged towards consumer price inflation.					
hi		ngement is - The finance ministry had argued over the next year that the central bank should cut interest rates in response to the tion was far higher than the eventual target. WPI eventually converged towards consumer price inflation.					
Q-2 eng	In the following question, a w can be correctly used.	yord is given followed by three sentences consisting of a blank. Choose the sentence/s in which the given word					
	PENITENT						
		ront of the military judge, he had alook on his face. d, you may kick yourself for making such ajourney. as grew even steeper and more					
	01. Only I	02. Only II					
	03. Both I and III	04. Both II and III					
	<b>05.</b> All of the above.						
Q-2 hi	In the following question, a w can be correctly used.	ord is given followed by three sentences consisting of a blank. Choose the sentence/s in which the given word					
	PENITENT						
	II. If you are driving in a blizzar	ront of the military judge, he had alook on his face. d, you may kick yourself for making such ajourney. as grew even steeper and more					
	01. Only I	02. Only II					
	<b>03.</b> Both I and III	<b>04.</b> Both II and III					
	<b>05.</b> All of the above.						
Solution	1 for Question 2	Ans Key:					
eng	Explanation-: penitent (adj.) - r	egretful.					
	In Ist sentence, penitent is used	correctly.					
	In II and III, perilous (adj.) which me	<del>-</del>					
hi	Explanation-: penitent (adj.) – r						
	In I set sentence, penitent is used						
	In II and III, perilous (adj.) which me	zans uangerous can de useu.					
Q-3		ord is given followed by three sentences consisting of a blank. Choose the sentence/s in which the given word					
eng	can be correctly used.						

		the fact that I am aof the Republican Party.
		, shutting himself away from all his friends.  about trendy new restaurants, and have a perpetual stash of fun ideas for outings and adventures.
	<b>01.</b> Only I	02. Only II
	<b>03.</b> Both I and III	04. Both II and III
	<b>05.</b> All of the above.	Double and in
Q-3		ord is given followed by three sentences consisting of a blank. Choose the sentence/s in which the given word
111	RECLUSE	
		the fact that I am aof the Republican Party, shutting himself away from all his friends.
		about trendy new restaurants, and have a perpetual stash of fun ideas for outings and adventures.
	<b>01.</b> Only I	02. Only II
	<b>03.</b> Both I and III	<b>04.</b> Both II and III
	<b>05.</b> All of the above.	
Solution	n for Question 3	Ans Key: 2
eng	Explanation: recluse (n) - a pers	son who lives a solitary life and tends to avoid other people.
8	In IInd sentence, recluse is correct	
	For other sentences: In Ist senten	
	In III sentence- social butterfly (ac	dj.) - someone who is social or friendly with everyone, flitting from person to person
hi		son who lives a solitary life and tends to avoid other people.
	In IInd sentence, recluse is corrected for other sentences: In Ist sentences.	
		dj.) - someone who is social or friendly with everyone, flitting from person to person
Q-4 eng		words have been given in bold which may or may not be correct contextually. If the words are incorrect, choose the words respectively. If the words are correct, mark 'no change required' as your answer.
	While stories of innovative and revactual reality is hard — and it requ	volutionary scenarios speak of an individual's organic and mythical origins, the reality is that turning creative ideas into an uires great connectivity.
	A. Setback, innovation	
	B. Quantum leap, mannerism.	
	C. Breakthrough, leadership D. Drama, division	
	D. Drama, division	
	01. Only A	<b>02.</b> Both A and C
	<b>03.</b> Both B and D	<b>04.</b> Only C
	<b>05.</b> No change required	
Q-4 hi		words have been given in bold which may or may not be correct contextually. If the words are incorrect, choose the words respectively. If the words are correct, mark 'no change required' as your answer.
	While stories of innovative and revactual reality is hard — and it requ	volutionary <b>scenarios</b> speak of an individual's organic and mythical origins, the reality is that turning creative ideas into an uires great <b>connectivity.</b>
	A. Setback, innovation	
	B. Quantum leap, mannerism.	
	C. Breakthrough, leadership	
	D. Drama, division	
	<b>01.</b> Only A	<b>02.</b> Both A and C
	03. Both B and D	04. Only C
	<b>05.</b> No change required	
Solution	n for Question 4	Ans Key: 4
		a sudden, dramatic, and important discovery or development.
eng		(n) - a sudden large increase or advance.

RECLUSE

Explanation -: breakthrough (n) - a sudden, dramatic, and important discovery or development. For other options-: quantum leap (n) - a sudden large increase or advance. In the following question, two words have been given in bold which may or may not be correct contextually. If the words are incorrect, choose the option which replaces both the words respectively. If the words are correct, mark 'no change required' as your answer. Tagore's encompassing definition of patriotism is a solution to distortions of the term which was primarily the work of Hindu nationalists of the time. His definition is embedded with values of cooperation and coexistence that transcends boundaries and is meant for humanity at large. A. Emancipating, encroaches B. Syncretizing, encapsulates C. Invigorating, enmeshes D. Dismantling, encircles 01. Only A 02. Both A and C 03. Both B and D 04. Only C **05.** No change required In the following question, two words have been given in bold which may or may not be correct contextually. If the words are incorrect, choose the option which replaces both the words respectively. If the words are correct, mark 'no change required' as your answer. Tagore's encompassing definition of patriotism is a solution to distortions of the term which was primarily the work of Hindu nationalists of the time. His definition is embedded with values of cooperation and coexistence that transcends boundaries and is meant for humanity at large. A. Emancipating, encroaches B. Syncretizing, encapsulates C. Invigorating, enmeshes D. Dismantling, encircles 01. Only A **02.** Both A and C **04.** Only C **03.** Both B and D 05. No change required **Solution for Question 5** Ans Key: 5 Encompass (v) – surround, enclose Transcend (v) - be or go beyond the range or limits of For other options-: Emancipate (v) - set free, especially from legal, social, or political restrictions. Encroach (v) -intrude on (a person's territory, rights, personal life, etc.). Syncretize (v) -attempt to amalgamate or reconcile (differing things, especially religious beliefs, cultural elements, or schools of thought). Encapsulate (v) - summarize

eng

Q-5

eng

Invigorate (v.) -make one feel strong, healthy, and full of energy.

Enmesh (v) - entangle

Dismantle (v) -to get rid of a system or organization, usually over a period of time.

Encompass (v) – surround, enclose

Transcend (v) - be or go beyond the range or limits of

For other options-:

Emancipate (v) - set free, especially from legal, social, or political restrictions.

Encroach (v) -intrude on (a person's territory, rights, personal life, etc.).

Syncretize (v) -attempt to amalgamate or reconcile (differing things, especially religious beliefs, cultural elements, or schools of thought).

Encapsulate (v) - summarize

Invigorate (v.) -make one feel strong, healthy, and full of energy.

Enmesh (v) - entangle

Dismantle (v) -to get rid of a system or organization, usually over a period of time.

Q-6 Which of the Phrases (1), (2), (3) and (4) given below the sentence should replace the phrase given in bold in the sentence to make it grammatically correct. If the sentence is correct as it is given and no correction is required, mark (5) as the answer. eng

There is also a need to further develop the recycling technologies and processing methods, as most of the plastic in India is downcycled, which means PET (polyethylene terephthalate) gets recycled into a low-quality product.

- **01.** a need in further develop the recycled technologies and processed methods,
- **02.** a need to farther develop the cycling technologies and processing methods,
- **03.** a need for further developing the recycle technologies and process methods,
- **04.** a need from further developing the recycle technologies and process methods,
- **05.** No correction required

#### Which of the Phrases (1), (2), (3) and (4) given below the sentence should replace the phrase given in bold in the sentence to make it 0-6

grammatically correct. If the sentence is correct as it is given and no correction is required, mark (5) as the answer.

There is also a need to further develop the recycling technologies and processing methods, as most of the plastic in India is downcycled, which means PET (polyethylene terephthalate) gets recycled into a low-quality product.

- **01.** a need in further develop the recycled technologies and processed methods,
- **02.** a need to farther develop the cycling technologies and processing methods,
- **03.** a need for further developing the recycle technologies and process methods,
- ${f 04.}$  a need from further developing the recycle technologies and process methods,
- **05.** No correction required

## **Solution for Question 6**

hi

Ans Key: 5

- There is also a need to further (to express 'to be done in the future') develop ('to' takes 'V1') the recycling (recycle is correct which means to convert (waste) into reusable material.) technologies and processing (participle to is correct here to express an adjective) methods, as most of the plastic in India is downcycled, which means PET (polyethylene terephthalate) gets recycled into a low-quality product.
- There is also a need to further (to express 'to be done in the future') develop ('to' takes 'V1') the recycling (recycle is correct which means to convert (waste) into reusable material.) technologies and processing (participle to is correct here to express an adjective) methods, as most of the plastic in India is downcycled, which means PET (polyethylene terephthalate) gets recycled into a low-quality product.
- Q-7 Which of the Phrases (1), (2), (3) and (4) given below the sentence should replace the phrase given in bold in the sentence to make it grammatically correct. If the sentence is correct as it is given and no correction is required, mark (5) as the answer.

The significant ease of internet access, through a hosting of connected devices has made it increasingly viable for users to avail content from all over the world.

- **01.** from a host of connected devices for that has made it increasingly viable
- 02. for a host of connected devices has made it increasingly viable
- **03.** through a hoist of connecting devices has made it increasingly viable
- 04. through a host of connected devices has made it increasingly viable
- **05.** No correction required
- Which of the Phrases (1), (2), (3) and (4) given below the sentence should replace the phrase given in bold in the sentence to make it grammatically correct. If the sentence is correct as it is given and no correction is required, mark (5) as the answer.

The significant ease of internet access, through a hosting of connected devices has made it increasingly viable for users to avail content from all over the world.

- **01.** from a host of connected devices for that has made it increasingly viable
- **02.** for a host of connected devices has made it increasingly viable
- **03.** through a hoist of connecting devices has made it increasingly viable
- ${\bf 04.}\ \ \,$  through a host of connected devices has made it increasingly viable
- 05. No correction required

### **Solution for Question 7**

Ans Key: 4

- The significant ease of internet access through (to express by means of) a host of connected 9the devices which are already connected) devices has made it increasingly viable for users to avail content from all over the world.
- The significant ease of internet access through (to express by means of) a host of connected 9the devices which are already connected) devices has made it increasingly viable for users to avail content from all over the world.
- Q-8 Which of the Phrases (1), (2), (3) and (4) given below the sentence should replace the phrase given in bold in the sentence to make it grammatically correct. If the sentence is correct as it is given and no correction is required, mark (5) as the answer.

Organizations are spending big money on digital transformation, but they could reap an immediate, **and far more cost-effective transformative benefit just by changing the way they work,** instead of what they use to work.

- **01.** and far more cost-effective transforming benefit just by changing the way they work,
  - **02.** that is far more cost-effective transformational benefiting just by change the way they work,
- **03.** and far more costing-effective transformational benefit just by changed the way they work,
- **04.** and far more cost-effective transformational benefit just by changing the way they work,
- **05.** No correction required
- Which of the Phrases (1), (2), (3) and (4) given below the sentence should replace the phrase given in bold in the sentence to make it grammatically correct. If the sentence is correct as it is given and no correction is required, mark (5) as the answer.

Organizations are spending big money on digital transformation, but they could reap an immediate, and far more cost-effective transformative benefit

just by changing the way they work, instead of what they use to work.

- **01.** and far more cost-effective transforming benefit just by changing the way they work,
- **02.** that is far more cost-effective transformational benefiting just by change the way they work,
- **03.** and far more costing-effective transformational benefit just by changed the way they work,
- **04.** and far more cost-effective transformational benefit just by changing the way they work,
- **05.** No correction required

### **Solution for Question 8**

Ans Key: 4

and far more cost-effective transformational (related to or involving transformation or transformations) benefit just by changing the way they work,

and far more cost-effective transformational (related to or involving transformation or transformations) benefit just by changing the way they work,

Q-9 eng

eng

hi

In the following question, three sentences are given which are divided into two parts i.e., (A) and (B), either of them is free from errors. Find out which part of which sentence contains an error. If there is no error in all the three sentences, mark option (5) i.e. 'No Error' as your answer.

- I. The relationship between cinema and propaganda (A)/ has not always been easily discernible.(B)
- II. A series of films have been made with the objective (A)/of "influencing" public opinion during the election season.(B)
- III. This election has been unsettling at various levels (A)/ with high-pitched jingoism and open threats of nuclear war.(B)
- **01.** I-A, II-B, III-A

**02.** I-B, II-A, III-B

**03.** I-A, II-B, III-B

**04.** I-A, II-A, III-A

**05.** No error

VS. NO EIR

- In the following question, three sentences are given which are divided into two parts i.e., (A) and (B), either of them is free from errors. Find out which part of which sentence contains an error. If there is no error in all the three sentences, mark option (5) i.e. 'No Error' as your answer.
  - I. The relationship between cinema and propaganda (A)/ has not always been easily discernible.(B)
  - II. A series of films have been made with the objective (A)/of "influencing" public opinion during the election season.(B)
  - $\textbf{III.} \ \ \text{This election has been unsettling at various levels (A)/ with high-pitched jingoism and open threats of nuclear war. (B)}$
  - **01.** I-A, II-B, III-A

02. I-B, II-A, III-B

03. I-A, II-B, III-B

04. I-A, II-A, III-A

05. No error

Ans Kev. 5

Q-10 eng

In the following question, three sentences are given which are divided into two parts i.e., (A) and (B), either of them is free from errors. Find out which part of which sentence contains an error. If there is no error in all the three sentences, mark option (5) i.e. 'No Error' as your answer

- I. If top managers aren't on the same desk, (A)/it makes it difficult for their direct reports to agree on what to prioritize and how to measure progress.(B) II. The company is using the relationships to accelerate the prototyping and industrialization (A)/ of emerging technologies relating to health and wellness, cybersecurity, and zero emissions.(B)
- III. The company spent heavily on robotics, machine learning, (A)/ and 3-D printing of a new manufacturing plant. (B)
- **01.** I-A, II-B, III-A

**02.** I-B, II-A, III-B

**03.** I-A, II-B, III-B

**04.** I-A, II-A, III-A

05. No error

Q-10

In the following question, three sentences are given which are divided into two parts i.e., (A) and (B), either of them is free from errors. Find out which part of which sentence contains an error. If there is no error in all the three sentences, mark option (5) i.e. 'No Error' as your answer

- I. If top managers aren't on the same desk, (A)/it makes it difficult for their direct reports to agree on what to prioritize and how to measure progress.(B)
- II. The company is using the relationships to accelerate the prototyping and industrialization (A)/ of emerging technologies relating to health and wellness, cybersecurity, and zero emissions.(B)
- III. The company spent heavily on robotics, machine learning, (A)/ and 3-D printing of a new manufacturing plant. (B)
- **01.** I-A, II-B, III-A

**02.** I-B, II-A, III-B

**03.** I-A, II-B, III-B

**04.** I-A, II-A, III-A

**05.** No error

eng	In II sentence, 'relating' should replace 'r	elated'	
hi	In II sentence, 'relating' should replace 'r	elated'	
Q-11 eng			
	II. IITs must respond to the dominance d	iscourse (A)/ on development and articulate paradigmatic ideas. (B)	
	<b>01.</b> I-A, II-B, III-A	<b>02.</b> I-B, II-A, III-B	
	<b>03.</b> I-A, II-B, III-B	<b>04.</b> I-A, II-A, III-A	
	<b>05.</b> No error	, ,	
Q-11 hi	In the following question, three senter	the same page is a phrase which means in agreement, so desk is not appropriate there. replace 'related' ice 'at' because in the sentence, a place (new manufacturing plant) is mentioned.  The sentences are given which are divided into two parts i.e., (A) and (B), either of them is free from errors. Find ence contains an error. If there is no error in all the three sentences, mark option (5) i.e. 'No Error' as your arch, and low student (A) /entake hamper the goal of a world class education. (B) minance discourse (A)' on development and articulate paradigmatic ideas. (B) otted in the social, economic (A)' and political environment even they are to succeed. (B)  102. I-B, II-A, III-B  104. I-A, II-A, III-A  There sentences are given which are divided into two parts i.e., (A) and (B), either of them is free from errors. Find ence contains an error. If there is no error in all the three sentences, mark option (5) i.e. 'No Error' as your earch, and low student (A) /entake hamper the goal of a world class education. (B) minance discourse (A)' on development and articulate paradigmatic ideas. (B) otted in the social, economic (A)' and political environment even they are to succeed. (B)  102. I-B, II-A, III-B  104. I-A, II-A, III-B  104. I-A, II-A, III-B  105. I-B, II-A, III-B  106. I-A, II-A, III-B  107. I-B, II-A, III-B  108. I-A, III-A, III-B  109. I-A, II-A, III-B  109. I-A, III-A, III-B  109. I-A, III-A, III-B  109. I-A, II-A, III-B  109. I-A, III-A, III-B  109. I-A, II-A,	
	II. IITs must respond to the dominance d	iscourse (A)/ on development and articulate paradigmatic ideas. (B)	
	<b>01.</b> I-A, II-B, III-A	<b>02.</b> I-B, II-A, III-B	
	<b>03.</b> I-A, II-B, III-B	<b>04.</b> I-A, II-A, III-A	
	<b>05.</b> No error		
Solution	n for Question 11		Ans Key: 2
eng		'dominance', an adjective is required here.	ular time.
hi		'dominance', an adjective is required here.	ular time.
Q-12	Read the passage carefully and sugge	est the most suitable sequence of words to be filled in the given passage	respectively
eng	1	1	T. T. T. T. J.
	A quick scroll through the seemingly heard for 15 seconds.	stream of suggestions, and you are, for days, likely to retain the	of a song that you've just
	A. Spectacular		
	B. Endless		
	C. Stable		
	D. Evocative E. Earworm		
	04	02	
	01. A-C		
	<b>03.</b> B-C	<b>04.</b> C-D	
Q-12	05. B-E Read the passage carefully and suggr	est the most suitable sequence of words to be filled in the given passage	respectively
hi			
	A quick scroll through the seemingly heard for 15 seconds.	stream of suggestions, and you are, for days, likely to retain the	of a song that you've just
	A. Spectacular		
	B. Endless C. Stable		
	D. Evocative		
	E. Earworm		
	<b>01.</b> A-C	<b>02.</b> C-E	
	VI. A-C	<b>∨4.</b> C-D	

	<b>03.</b> B-C	<b>04.</b> C-D		
C - 14:	05. B-E			A V
Solution	n for Question 12			Ans Key:
eng	Explanation-: Earworm (n) - catchy so For other options-: Spectacular (adj.) - beautiful in a dram		ılly through a person's mind.	
	Evocative (adj.) - reminiscent			
hi	Explanation-: Earworm (n) - catchy so For other options-:	ng or tune that runs continua	lly through a person's mind.	
	Spectacular (adj.) - beautiful in a dram	natic and eye-catching way.		
	Evocative (adj.) - reminiscent			
Q-13	Read the passage carefully and su	ggest the most suitable se	quence of words to be filled in the given p	passage respectively.
eng				
	Industrial activity in the new financial fiscal, the government's latest quick es		d on a note than the trend	in the last quarter of the previous
	A. Static			
	B. Healthier C. Puzzled			
	D. Substantiated			
	E. Loomed			
	<b>01.</b> A-C	<b>02.</b> C-E		
	<b>03.</b> B-C	<b>04.</b> C-D		
	<b>05.</b> B-D			
Q-13	Read the passage carefully and su	ggest the most suitable se	quence of words to be filled in the given p	passage respectively.
hi	Industrial activity in the new financial fiscal, the government's latest quick es		d on a note than the trend	in the last quarter of the previous
	A. Static			
	B. Healthier			
	C. Puzzled D. Substantiated			
	E. Loomed			
	01. A-C	<b>02.</b> C-E		
	03. B-C	04. C-D		
	05. B-D	V. C-D		
Solution	n for Question 13			Ans Key:
eng	Explanation-: substantiate (v) - provident	le evidence to support or pro	ove the truth of.	
	For other options-: loomed (v) – emer	ged	ove the train of.	
	Puzzle (v) – to get/make confused/con	fuse.		
hi	Explanation-: substantiate (v) - providence		ove the truth of.	
	For other options-: loomed (v) – emer Puzzle (v) – to get/make confused/con			
Q-14	Read the passage carefully and su	ggest the most suitable se	quence of words to be filled in the given p	passage respectively.
eng	It is to see that where the	group has failed to find	, such as on India's opposition to	China's Belt and Road Initiative, the
	declaration has mentioned only the oth			
	A. Significant			
	B. Appraised			
	C. Contention D. Conundrum			
	E. Consensus			
		0.0		
	01. A-C	02. C-D		
	03. B-C	<b>04.</b> A-E		
Q-14	05. B-E  Read the passage carefully and su	ggest the most suitable so	quence of words to be filled in the given p	nassage respectively
<b>~</b> -14	read the passage carefully and su	ssest the most suitable se	quence or moras to be mica in the given p	mosage respectively.

hi	It is to see that where the declaration has mentioned only the oth	group has failed to find, such as on India's opposition to China's B er countries in a paragraph praising the project.	elt and Road Initiative, the
	A. Significant B. Appraised C. Contention D. Conundrum		
	E. Consensus		
	<b>01.</b> A-C	<b>02.</b> C-D	
	<b>03.</b> B-C	<b>04.</b> A-E	
Solutio	05. B-E n for Question 14		Ans Key: 4
eng	Explanation-: consensus (n) – a genera For other options- Conundrum (n) - a c Contention (n) - heated disagreement.	confusing and difficult problem or question.	
hi	Explanation-: consensus (n) – a genera For other options- Conundrum (n) - a c Contention (n) - heated disagreement.	l agreement confusing and difficult problem or question.	
Q-15	In the following question, a word is can be correctly used.	s given followed by three sentences consisting of a blank. Choose the sentence	e/s in which the given word
	TAD		
	II. The rapper has of inf	guilty to be depriving him of the opportunity.  Cectious energy level and his energy level is impossible to match.  There answer when I talked to the customer care executive.	
	01. Only I	02. Only II	
	03. Both I and III	<b>04.</b> Both II and III	
Q-15 hi	05. All of the above. In the following question, a word is can be correctly used.	s given followed by three sentences consisting of a blank. Choose the sentence	e/s in which the given word
	TAD		
	II. The rapper has of inf	guilty to be depriving him of the opportunity.  Sectious energy level and his energy level is impossible to match.  There answer when I talked to the customer care executive.	
	<ul><li>01. Only I</li><li>03. Both I and III</li></ul>	<b>02.</b> Only II <b>04.</b> Both II and III	
	<b>05.</b> All of the above.	64. Both II and III	
Solutio	n for Question 15		Ans Key: 3
eng	Explanation: tad (adverb) – to a sma In I and III sentence, tad is correctly u In II sentence, oodles (n) -a very great	sed.	
hi	Explanation: tad (adverb) – to a sma In I and III sentence, tad is correctly u In II sentence, oodles (n) -a very great	sed.	
Q-16	Read the passage carefully and sug	ggest the most suitable sequence of words to be filled in the given passage re	espectively.
-		e and rise of social media bridging the gap between the personal and the professional rate get a of their emotional lives.	, that politicians have realised
	A. Efficacy		
	<ul><li>B. Instance</li><li>C. Glimpse</li></ul>		
	D. Quagmire		
	E. Stern		

	<b>01.</b> A-C	02.	С-Е		
	<b>03.</b> B-C	04.	C-D		
	<b>05.</b> A-E				
Q-16	Read the passage carefully and su	aggest the most	suitable sequence of words to b	e filled in the given passage respectively.	
hi			tial media bridging the gap between of their emotional lives.	Ans Key: I azardous situation.  azardous situation.	
	<ul><li>A. Efficacy</li><li>B. Instance</li><li>C. Glimpse</li><li>D. Quagmire</li><li>E. Stern</li></ul>				
	<b>01.</b> A-C	02	C-E		
	03. B-C		C-E		
	05. A-E	V-1.	С-D		
Salutio	on for Question 16				Ans Kev:
					7 1110 1109
eng	Explanation-: efficacy (n) – effectives Glimpse (n) - a momentary or partial				
	For other options-: quagmire (n) - an		ex, or hazardous situation.		
	Stern (adj.) – strict				
hi	Explanation-: efficacy (n) – effective				
	Glimpse (n) - a momentary or partial For other options-: quagmire (n) - an		ev or hazardous situation		
	Stern (adj.) – strict	awkwaru, comp	ca, or mazardous situation.		
Q-17 eng	grammatically and contextually.  The capital infusion doesn't give the A. WeWork will be treated as an asson B. A majority of voting rights is not grassociate.  C. WeWork will be treated as a subsition of the contextual of the contextual of the contextual of the capital of the contextual of the capital of	Japanese conglor ociate, not a substitute to the Japan diary because the 02. 04. has been writte	nerate a majority of voting rights and diary because the capital infusion diese conglomerate after the capital in a Japanese Conglomerate has infuse Only B  Both B and C  In in three different ways. Choos	nd WeWork will be treated as an associate, not a doesn't give the Japanese conglomerate a major infusion and WeWork will not be treated as a sund capital and it will get majority of voting right see the option(s) which substitute(s) the sent	a subsidiary.  Tity of voting rights absidiary but as an ass.
	-				•
	<b>B.</b> A majority of voting rights is not gassociate.	given to the Japar	ese conglomerate after the capital in	nfusion and WeWork will not be treated as a su	ibsidiary but as an
	01. Only A	02.	Only B		
	<b>03.</b> Both A and C	04.	Both B and C		
	<b>05.</b> All A, B and C				
Solutio	on for Question 17				Ans Key: 2
eng	Explanation-: Only sentence B conve	eys the exact mes	sage as the original sentence does.		
hi	Explanation-: Only sentence B conve	ys the exact mes	sage as the original sentence does.		
Q-18 eng	In the question below, a sentence grammatically and contextually.	has been writte	n in three different ways. Choos	se the option(s) which substitute(s) the sent	ence both
	There will be a lot of SoftBank invest-	ors that will think	it's crazy to invest this much money	y into one company.	

grammatically and contextually. There will be a lot of SoftBank investors that will think it's crazy to invest this much money into one company. A. This much money will not be invested into one company according to a lot of SoftBank investors. **B.** According to a lot of SoftBank investors, to invest this much money into one company is crazy. C. The investment of this much money into one company will be considered crazy by a lot of SoftBank investors. 01. Only A 02. Only B 04. Both B and C **03.** Both A and C 05. All A, B and C **Solution for Ouestion 18** Ans Key: 4 Explanation-: Sentences B and C convey the same meaning as the given sentence. Explanation-: Sentences B and C convey the same meaning as the given sentence. Q-19 If the (A) part of the sentence is fixed at its place, what will be the correct rearrangement of the sentence given below and in case you feel the given sentence is in its correct sequence then mark option (5) i.e., no change required as your answer. According to the World Bank, lack of access to energy (A) / indicators such as health, education, food security (B)/ and has an impact on a wide range of development (C), is a fundamental barrier to progress in many parts of Africa and South Asia (D)/ gender equality, livelihoods and poverty eradication.(E) 01. ADCBE 04. ADBEC 03. ABECD 05. No change required If the (A) part of the sentence is fixed at its place, what will be the correct rearrangement of the sentence given below and in case you feel the given sentence is in its correct sequence then mark option (5) i.e., no change required as your answer. According to the World Bank, lack of access to energy (A) / indicators such as health, education, food security (B)/ and has an impact on a wide range of development (C), is a fundamental barrier to progress in many parts of Africa and South Asia (D)/gender equality, livelihoods and poverty eradication.(E) 02. AEBCD 01. ADCBE 03. ABECD 04. ADBEC 05. No change required **Solution for Question 19** Ans Key: 1 Explanation: The correct rearrangement is - According to the World Bank, lack of access to energy is a fundamental barrier to progress in many parts of Africa and South Asia and has an impact on a wide range of development indicators such as health, education, food security, gender equality, livelihoods and poverty eradication. Explanation:: The correct rearrangement is - According to the World Bank, lack of access to energy is a fundamental barrier to progress in many parts of

Africa and South Asia and has an impact on a wide range of development indicators such as health, education, food security, gender equality, livelihoods

If the (A) part of the sentence is fixed at its place, what will be the correct rearrangement of the sentence given below and in case you feel

There is misplaced apprehension that though (A) /people may not be taking refills (B)/ the connections have been provided, (C)/ requires behavioral change

If the (A) part of the sentence is fixed at its place, what will be the correct rearrangement of the sentence given below and in case you feel

the given sentence is in its correct sequence then mark option (5) i.e., no change required as your answer.

02. AEBCD

**04.** ACBDE

the given sentence is in its correct sequence then mark option (5) i.e., no change required as your answer.

A. This much money will not be invested into one company according to a lot of SoftBank investors. B. According to a lot of SoftBank investors, to invest this much money into one company is crazy.

01. Only A

Q-18

eng

eng

hi

Q-20

eng

and poverty eradication.

01. ABCDE

03. ACBED

**05.** No change required

(D)/ and using LPG for cooking instead of solid fuel. (E)

03. Both A and C

05. All A, B and C

C. The investment of this much money into one company will be considered crazy by a lot of SoftBank investors.

**02.** Only B

04. Both B and C

In the question below, a sentence has been written in three different ways. Choose the option(s) which substitute(s) the sentence both

There is misplaced apprehension that though (A) /people may not be taking refills (B)/ the connections have been provided, (C)/ requires behavioral change (D)/ and using LPG for cooking instead of solid fuel. (E)

01. ABCDE02. AEBCD03. ACBED04. ACBDE

**05.** No change required

Solution for Question 20 Ans Key: 3

Explanation-: The correct rearrangement is - There is misplaced apprehension that though these connections have been provided, people may not be taking refills and using LPG for cooking instead of solid fuel requires behavioral change.

Explanation-: The correct rearrangement is - There is misplaced apprehension that though these connections have been provided, people may not be taking refills and using LPG for cooking instead of solid fuel requires behavioral change.

**Passage for Question 21, 22, 23, 24, 25** (ST-261CRPBCLPRE(26-30E)2019) eng Passage

In the following passage, there are blanks each of which has been numbered. These numbers are given below the passage and against each, five words have been suggested, one of which fits the blanks appropriately. Find out the appropriate word in each case.

According to the National Crime Records Bureau of India, every five minutes a crime against a woman is (A) in India, which includes dowry deaths, honor killing, sexual offences, insult to modesty and forced trafficking or prostitution. (B) may not be the driving force behind all of such criminal offences; but is somehow related to a majority of them. An (C) family is more likely to resort to violence if their demand for dowry is not met, and an uneducated woman is also most likely to concede to such illegal demands.

While it can be said that a well-educated person can also resort to **(D)** against women, but he is more unlikely to do so as compared to an illiterate person. Moreover, an educated woman knows her rights and can very well defend herself as well as her family against any threats as compared to an illiterate woman. Therefore, it is established beyond doubt that India needs to use education as a **(E)** to fight back crimes against women, if it wants to achieve development in true sense.

hi Passage

hi

In the following passage, there are blanks each of which has been numbered. These numbers are given below the passage and against each, five words have been suggested, one of which fits the blanks appropriately. Find out the appropriate word in each case.

According to the National Crime Records Bureau of India, every five minutes a crime against a woman is (A) in India, which includes dowry deaths, honor killing, sexual offences, insult to modesty and forced trafficking or prostitution. (B) may not be the driving force behind all of such criminal offences; but is somehow related to a majority of them. An (C) family is more likely to resort to violence if their demand for dowry is not met, and an uneducated woman is also most likely to concede to such illegal demands.

While it can be said that a well-educated person can also resort to (**D**) against women, but he is more unlikely to do so as compared to an illiterate person. Moreover, an educated woman knows her rights and can very well defend herself as well as her family against any threats as compared to an illiterate woman. Therefore, it is established beyond doubt that India needs to use education as a (**E**) to fight back crimes against women, if it wants to achieve development in true sense.

**Q-21** Choose the correct option for (A)

eng

01. confined02. committed03. performed04. applied

03. performed05. released

Choose the correct option for (A)

hi

01. confined02. committed03. performed04. applied

**05.** released

Solution for Question 21 Ans Key: 2

eng For other options:

Confined (adj.) – (of a space) restricted in area or volume

hi For other options:

Confined (adj.) – (of a space) restricted in area or volume

Q-22

	01. illiteracy	02.	senseless	
	<b>03.</b> foolishness	04.	training	
	<b>05.</b> knowledge			
Q-22	Choose the correct option for (B)			
hi				
	01. illiteracy	02.	senseless	
	03. foolishness	04.	training	
	<b>05.</b> knowledge			
Solutio	n for Question 22			Ans Key: 1
eng	illiteracy(n)- the inability to read or write.  For other options:  Foolish (adj.) – lacking good sense or judgem	ent.		
hi	illiteracy(n)- the inability to read or write.  For other options:  Foolish (adj.) – lacking good sense or judgem	ent.		
Q-23 eng	Choose the correct option for (C)			
	01. nuclear	02.	joint	
	03. educated		learned	
	05. uneducated			
Q-23 hi	Choose the correct option for (C)			
	01. nuclear	02.	joint	
	03. educated	04.	learned	
	05. uneducated			
Solutio	n for Question 23			Ans Key: 5
eng	For other options:  Nuclear family (n)— a couple and their depend	lent child	dren, regarded as a basic social unit.	
hi	For other options:  Nuclear family (n)—a couple and their depend	lent child	dren, regarded as a basic social unit.	
Q-24	Choose the correct option for (D)	$/^{\sim}$	,	
eng				
	01. kindness	02.	violence	
	03. weakness		gentle	
	05. powerful			
Q-24 hi	Choose the correct option for (D)			
	<b>01.</b> kindness	02.	violence	
	<b>03.</b> weakness		gentle	
	<b>05.</b> powerful			
Solutio	n for Question 24			Ans Key: 2
eng	Violence (n) – behaviour involving physical for <b>For other options:</b> Gentle (adj.) – having or showing a kind chara		ed to hurt, damage, or kill someone	
hi	Violence (n) – behaviour involving physical for <b>For other options:</b> Gentle (adj.) – having or showing a kind chara		led to hurt, damage, or kill someone	
Q-25 eng	Choose the correct option for (E)			
	<b>01.</b> wall	02.	ingredient	
	03. bomb		weapon	
	05. means			
Q-25	Choose the correct option for (E)			

01. wall02. ingredient03. bomb04. weapon

05. means

Solution for Question 25

Ans Key: 4

eng Weapon (n) - a means of gaining an advantage.

For other options:

Ingredient (n) – a component part or element of something

hi Weapon (n) - a means of gaining an advantage.

For other options:

Ingredient (n) – a component part or element of something

**Passage for Question 26, 27, 28, 29, 30** (ST-264CRPCLERKPRE(16-20E)2019) eng Passage

#### Read the passage carefully and answer the questions given below-:

Among the students of democracy, there is a dominant trend that seeks to focus on an assessment, particularly of liberal democracy, keeping in view two main aspects: the substantive and the procedural. The procedural aspect involves constitutional guarantees, which in turn offer every citizen an equal right to participate in the political spaces that are formally open to the former without distinction. The core concern of procedural democracy is that a right-bearing citizen by virtue of their right to participate in such spaces enjoys equal worth, particularly in the electoral arena. To put simply, the right to vote carries equal value inasmuch as it has the power to decide the electoral fate of the candidate. Citizens enjoy these rights not because they belong to a particular region or religion, or speak a particular language, but because they have been bestowed with this opportunity by the Constitution. Several constitutional provisions enable a citizen not only to vote, but also to express their authentic voice in the formulation of public policies that have bearing not just on their particular interest as individuals, but on the general welfare of the public.

Democracy as an open space, thus, in constitutional terms, enables an individual citizen to exist in the country without anyone's permission, patronage, or sympathy. Citizens, in an ideal situation, thus, do not have any need to exist in the country with anyone's courtesy or favour. Put differently, citizenship is not based on any kind of structural hierarchy.

However, the democratic practice in the Indian context evolved into something that has been exactly opposite to the spirit of liberal democracy. The focus of political and electoral mobilisation, particularly by some political parties, has shifted from the need to promote an enlightened individual citizen to sliding down to group mobilisation based on caste and religious community. Such parties with a communal, sectarian orientation have sought to dissolve individual citizens into the "constraining" logic of specific communities. This has been done with one single purpose, that of creating a political majority based on religion. Put differently, the particularisation of voters is a logically necessary condition to create and consolidate a party's political identity as the party of the majority community; majority that is ethnic rather than democratic.

The political project that involves the dissolution of individual or individuated citizens into the specific framework of either caste or religion, is carried out less with passive indifference and more with intense feelings of hatred for a person who belongs to minority. Such reduction of a person to minoritisation is morally coercive. It is offensive to the extent that it denies members from the community an opportunity for self-realisation as enlightened citizens.

Democracy as an open political space, therefore, is only the necessary or initial condition inasmuch as it allows a person to exercise their right to participate in such spaces. But the constitutional provision for open spaces, though necessary, is not enough for the self-realisation of a person enjoying equal worth and civic attention. It does not guarantee a citizen equal worth and equal civic attention. Every citizen who is a constitutive part of the open space called democracy has to be embedded with ethical readiness to acknowledge the other's moral need of equal worth.

hi Passage

#### Read the passage carefully and answer the questions given below-:

Among the students of democracy, there is a dominant trend that seeks to focus on an assessment, particularly of liberal democracy, keeping in view two main aspects: the substantive and the procedural. The procedural aspect involves constitutional guarantees, which in turn offer every citizen an equal right to participate in the political spaces that are formally open to the former without distinction. The core concern of procedural democracy is that a right-bearing citizen by virtue of their right to participate in such spaces enjoys equal worth, particularly in the electoral arena. To put simply, the right to vote carries equal value inasmuch as it has the power to decide the electoral fate of the candidate. Citizens enjoy these rights not because they belong to a particular region or religion, or speak a particular language, but because they have been bestowed with this opportunity by the Constitution. Several constitutional provisions enable a citizen not only to vote, but also to express their authentic voice in the formulation of public policies that have bearing not just on their particular interest as individuals, but on the general welfare of the public.

Democracy as an open space, thus, in constitutional terms, enables an individual citizen to exist in the country without anyone's permission, patronage, or sympathy. Citizens, in an ideal situation, thus, do not have any need to exist in the country with anyone's courtesy or favour. Put differently, citizenship is not based on any kind of structural hierarchy.

However, the democratic practice in the Indian context evolved into something that has been exactly opposite to the spirit of liberal democracy. The focus of political and electoral mobilisation, particularly by some political parties, has shifted from the need to promote an enlightened individual citizen to sliding down to group mobilisation based on caste and religious community. Such parties with a communal, sectarian orientation have sought to dissolve individual citizens into the "constraining" logic of specific communities. This has been done with one single purpose, that of creating a political majority based on religion. Put differently, the particularisation of voters is a logically necessary condition to create and consolidate a party's political identity as the party of the majority community; majority that is ethnic rather than democratic.

The political project that involves the dissolution of individual or individuated citizens into the specific framework of either caste or religion, is carried out less with passive indifference and more with intense feelings of hatred for a person who belongs to minority. Such reduction of a person to minoritisation is morally coercive.

It is offensive to the extent that it denies members from the community an opportunity for self-realisation as enlightened citizens.

Democracy as an open political space, therefore, is only the necessary or initial condition inasmuch as it allows a person to exercise their right to participate in such spaces. But the constitutional provision for open spaces, though necessary, is not enough for the self-realisation of a person enjoying equal worth and civic attention. It does not guarantee a citizen equal worth and equal civic attention. Every citizen who is a constitutive part of the open space called democracy has to be embedded with ethical readiness to acknowledge the other's moral need of equal worth.

# **Q-26** What does the political project involve, according to the passage?

eng

- (A) It involves the dissolution into the specific framework.
- (B) It involves the separation of individual citizens.
- (C) The project involves certain framework based on caste and religion.
- 01. Only A

02. Both A and B

03. Both A and C

04. Only B

- **05.** All of the above
- O 36 What I do the above
- **Q-26** What does the political project involve, according to the passage?
- hi
  - (A) It involves the dissolution into the specific framework.
  - (B) It involves the separation of individual citizens.
  - (C) The project involves certain framework based on caste and religion.
  - **01.** Only A

**02.** Both A and B

03. Both A and C

04. Only B

**05.** All of the above

# **Solution for Question 26**

Ans Key:

eng Solution:

The answer lies in the second last paragraph of the passage.

hi Solution

The answer lies in the second last paragraph of the passage.

## Q-27 Which of the following right/s is/are enabled by a citizen, according to the passage?

eng

- (A) Right to express their voice in the creation of policies.
- (B) Right to vote for the hardship of the public.
- (C) Right to participate in political spaces.
- 01. Only A

**02.** Both A and B

03. All Except A

**04.** Both A and C

- **05.** All of the above
- Which of the following right/s is/are enabled by a citizen, according to the passage?

hi

- (A) Right to express their voice in the creation of policies.
- (B) Right to vote for the hardship of the public.
- (C) Right to participate in political spaces.
- 01. Only A

02. Both A and B

03. All Except A

**04.** Both A and C

**05.** All of the above

# Solution for Question 27

Ans Key: 4

Explanation-: The answer lies in the first paragraph of the passage.

Explanation-: The answer lies in the first paragraph of the passage.

**O-28** Which of the following would be the suitable title for the passage?

eng

eng hi

- **01.** Dominant Trend among the students of democracy.
- **02.** Democracy and its practices.
- **03.** In need of Sensitive Democracy.
- **04.** Democracy: An open political space
- **05.** In Search of a Morally Sensitive Democracy.

	01.	Dominant Trend among the students of democracy.	02.	Democracy and its practices.	
	03.	In need of Sensitive Democracy.	04.	Democracy: An open political space	
		In Search of a Morally Sensitive			
~		Democracy.			
Solutio		Question 28			Ans Key: 5
eng				tle that can be derived is –In Search of a Morally Sensitive Democracy.	
hi ———	Expl	anation-: After reading the passage, the suita	ıble ti	tle that can be derived is –In Search of a Morally Sensitive Democracy.	
Q-29 eng	Wha	t is/are the key concern/s of procedural dem	ocra	cy, according to the passage?	
		elections.		A citizen has the right to participate in religious spaces.	
		A citizen has equal worth in electoral arena.	04.	Only (3)	
Q-29 hi		Both (2) and (3) t is/are the key concern/s of procedural dem	ocra	cy, according to the passage?	
	01.	Citizens do not enjoy rights specifically in	02.	A citizen has the right to participate in religious spaces.	
		elections.		Tronzen has the right to participate in religious spaces.	
	03.	A citizen has equal worth in electoral arena.	04.	Only (3)	
		Both (2) and (3)			
Solutio	n for	Question 29			Ans Key: 4
eng	Expl	anation-: The answer lies in the first paragra	ph of	f the passage.	
hi	Expl	anation-: The answer lies in the first paragra	iph of	f the passage.	
Q-30	Whic	ch of the following is FALSE in context of the	ne pas	sage?	
eng	(B) (C)	Democracy enables an individual citizen to e The particularisation of voters is not required The procedural aspect involves constitutiona Citizens do not have any need to exist in the	d to ca	reate a party's political identity. rantees and offer every citizen an equal right.	
	01.	Only A and D	02.	Only B, C and D	
		All except A	04.	Only B	
Q-30		Only C ch of the following is FALSE in context of the	ne pas	sage?	
hi	(B) (C)	Democracy enables an individual citizen to e The particularisation of voters is not required The procedural aspect involves constitutiona Citizens do not have any need to exist in the	d to ca d gua	reate a party's political identity. rantees and offer every citizen an equal right.	
	01.	Only A and D	02.	Only B, C and D	
	03.	All except A	04.	Only B	
		Only C			
Solutio	n for	Question 30			Ans Key: 4
eng	Expl	anation-: The answer can be inferred after r	eadin	g the whole passage.	
hi	Expl	anation-: The answer can be inferred after r	eadin	g the whole passage.	
Q-31	Wha	t approximate value will come in place of qu	estio	n mark (?) in the following question?	
eng	561	$\div 35.05 \times 19.99 + \sqrt{6354} \times 34.993 = ?$			
	01	3320	02	3130	
		3320 2815		3625	

Q-28 hi Which of the following would be the suitable title for the passage?

```
561 \div 35.05 \times 19.99 + \sqrt{6354} \times 34.993 = ?
            01. 3320
                                                                02. 3130
            03. 2815
                                                                04. 3625
            05. 2935
Solution for Question 31
                                                                                                                                                                 Ans Key: 2
            560÷35×20+80×35 =?
eng
            16 \times 20 + 80 \times 35 = ?
            320+2800=?
            ?=3120≈3130
hi
            560 \div 35 \times 20 + 80 \times 35 = ?
            16 \times 20 + 80 \times 35 = ?
            320+2800=?
            ?=3120≈3130
Q-32
            What approximate value will come in place of question mark (?) in the following question?
eng
            \frac{5}{8} \times 4011.33 + \frac{7}{10} of 3411.22+839.999 ÷ 48.007=?
            01. 5200
                                                                02. 5400
            03. 4500
                                                                04. 4900
            05. 5500
Q-32
            निम्नलिखित प्रश्न में प्रश्नवाचक चिन्ह के (?) स्थान पर लगभग क्या मान आयेगा?
            \frac{5}{8} \times 4011.33 + 3411.22 का \frac{7}{10} + 839.999 \div 48.007 = ?
            01. 5200
                                                                02. 5400
                                                                04. 4900
            03. 4500
            05. 5500
Solution for Question 32
                                                                                                                                                                 Ans Key: 4
            \frac{5}{8} \times 4011.33 + \frac{7}{10} \times 3411.22 + \frac{839.999}{48.007} = ?
eng
            5×501+2387+17.5=?
            ?=2505+2387+17.5
            ?=4909.5 ≈ 4900
            \frac{5}{8} \times 4011.33 + \frac{7}{10} \times 3411.22 + \frac{839.999}{48.007} = ?
            5×501+2387+17.5=?
            ?=2505+2387+17.5
            ?=4909.5 \approx 4900
Q-33
            What approximate value will come in place of question mark (?) in the following question?
eng
            39.897\% of 4330.1+58.779\% of 5003 + 32.05\% of 259.99 = ?
            01. 4392
                                                                02. 4588
            03. 4718
                                                                04. 4990
            05. 5183
            निम्नलिखित प्रश्न में प्रश्नवाचक चिन्ह के (?) के स्थान पर लगभग क्या मान आयेगा?
Q-33
            4330.1 का 39.897% + 5003 का 58.779% + 259.99 का 32.05%=?
            01. 4392
                                                                02. 4588
```

**04.** 4990

**05.** 2935

**03.** 4718**05.** 5183

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

Q-31

```
Solution for Question 33
                                                                                                                                               Ans Key: 3
eng
          40\% of 4330 + 58\% of 5000 + 32\% of 260 = ?
           1732 + 2900 + 83.2 = ?
          ? = 4715.2 \approx 4718
hi
          4330 का 40\% + 5000 का 58\% + 260 का 32\% = ?
           1732 + 2900 + 83.2 = ?
           ? = 4715.2 \approx 4718
Q-34
           What approximate value will come in place of the question mark (?) in the following questions?
eng
           16.978 + 27.007 + 36.984 - 12.969 - 9.003 = ?
           01. 72
                                                         02. 42
           03. 60
                                                         04. 51
           05. 65
           निम्नलिखित प्रश्नों में प्रश्नवाचक चिन्ह (?) के स्थान पर लगभग क्या मान आयेगा?
Q-34
           16.978 + 27.007 + 36.984 - 12.969 - 9.003 = ?
           01. 72
                                                         02. 42
           03. 60
                                                         04. 51
           05. 65
Solution for Question 34
                                                                                                                                                Ans Key: 3
           17+27+37-13-9^{\circ}?
eng
           ? \approx 59 \approx 60
           17+27+37-13-9\approx ?
hi
           ? \approx 59 \approx 60
           What approximate value should come in place of question mark (?) in the following questions?
Q-35
eng
           3√46656 +369=?÷20.099
           01. 8300
                                                         02. 8400
           03. 8100
                                                         04. 7800
           05. 8250
Q-35
           निम्नलिखित प्रश्नों में प्रश्नचिन्ह (?) के स्थान पर लगभग क्या मान आयेगा ?
           <sup>3</sup>√46656 +369=?÷20.099
           01. 8300
                                                         02. 8400
           03. 8100
                                                         04. 7800
           05. 8250
                                                                                                                                               Ans Key: 3
Solution for Question 35
           36+369=?÷20
eng
           405×20=?
           ?=8100
           36+369=?÷20
           405×20=?
           ?=8100
Q-36
           What will come in place of question mark (?) in the following number series?
eng
           138
                               ? 723 1159
                149 287
                                                         02. 426
           01. 436
           03. 416
                                                         04. 396
           निम्नलिखित संख्या-श्रृंखला में प्रश्नवाचक चिन्ह (?) के स्थान पर क्या आयेगा?
Q-36
```

```
01. 436
                                                          02. 426
                                                          04. 396
           03. 416
           05. 266
                                                                                                                                                  Ans Key: 1
Solution for Question 36
           149 + 138 = 287
eng
           287 + 149 = 436
           436 + 287 = 723
           723 + 436 = 1159
hi
           149 + 138 = 287
           287 + 149 = 436
           436 + 287 = 723
           723 + 436 = 1159
Q-37
           What should come in place of the question mark (?) in the following number series?
eng
           15
                                  32
                                        82.5
           01. 10
                                                          02. 12
           03. 15
                                                          04. 18
           05. None of these
Q-37
           निम्नलिखित संख्या श्रृंखला में प्रश्नचिन्ह (?) के स्थान पर क्या आयेगा?
                                  32
                                        82.5
                                                          02. 12
           01. 10
           03. 15
                                                          04. 18
           05. इनमें से कोई नहीं
                                                                                                                                                 Ans Key: 3
Solution for Question 37
           15 \times .5 + .5 = 8
eng
           8 \times 1 + 1 = 9
           9 \times 1.5 + 1.5 = 15
           15 \times 2 + 2 = 32
           32 \times 2.5 + 2.5 = 82.5
hi
           15 \times .5 + .5 = 8
           8 \times 1 + 1 = 9
           9 \times 1.5 + 1.5 = 15
           15 \times 2 + 2 = 32
           32 \times 2.5 + 2.5 = 82.5
Q-38
           What value will come in the place of question mark (?) in the following number series?
eng
           19
                 10667
                               23962
                                         23337
           01. 11645
                                                          02. 10138
                                                          04. 10545
           03. 11161
           05. 10629
           दी गयी संख्या श्रृंखला में प्रश्नवाचक चिह्न (?) के स्थान पर क्या मान आएगा ?
Q-38
           19
                 10667
                               23962
                                         23337
           01. 11645
                                                          02. 10138
           03. 11161
                                                          04. 10545
           05. 10629
Solution for Question 38
                                                                                                                                                 Ans Key: 2
eng
           19 + (22)^3 = 10667
           10667 - (23)^2 = 10138
           10138 + (24)^3 = 23962
```

hi

```
23962 - (25)^2 = 23337
hi
           19 + (22)^3 = 10667
           10667 - (23)^2 = 10138
           10138 + (24)^3 = 23962
           23962 - (25)^2 = 23337
Q-39
           What value will come in the place of question mark in the following questions below?
eng
           13
                                               ?
                   18
                                60
                                      114
           01. 213
                                                            02. 203
           03. 188
                                                            04. 149
           05. 134
           दी गयी संख्या श्रृंखला में प्रश्नवाचक चिह्न (?) के स्थान पर क्या मान आएगा ?
Q-39
           13
                   18
                                60
           01. 213
                                                            02. 203
           03. 188
                                                            04. 149
           05. 134
                                                                                                                                                      Ans Key: 2
Solution for Question 39
            +5
                                                                +89
                             +16
                                                         +35
                                                 +10
hi
                                                    +54
                                     +29
                                                                 +89
Q-40
           What should come in place of question mark (?) in the following questions?
eng
           12, 36, ?, 150, 252
           01. 80
                                                            02. 70
           03. 64
                                                            04. 65
           05. 67
           निम्नलिखित संख्या श्रृंखला में प्रश्नचिह्न (?) के स्थान पर क्या आयेगा ?
           12, 36, ?, 150, 252
                                                           02. 70
           01. 80
                                                           04. 65
           03. 64
           05. 67
Solution for Question 40
                                                                                                                                                      Ans Key: 1
           2^2 \times 3, 3^2 \times 4, 4^2 \times 5 -----
eng
hi
           2^2 \times 3, 3^2 \times 4, 4^2 \times 5 -----
Q-41
           In the following questions, two equations Quantity I and Quantity II are given. You have to solve both the equations and give answer.
eng
           Quantity I: A merchant purchased some items on a 35% discount on labelled price from a whole sale shop and he sales his items on 22 % discount to
           his customer then find his profit %?
           Quantity II: In an organisation there are 40% employees are female out of total employees 12 % are female officer and rest are worker. Only 25% of
           female officer are computer literate and rest 45 female officer are computer illiterate. 60 % males are officer and Out of total male officer 33.33 % are
```

computer illiterate then find that the number of computer illiterate male employees is how many % less or more than the no of computer illiterate female

employees?

- **01.** Quantity I < Quantity II
- **02.** Quantity I ≤ Quantity II
- **03.** Quantity I > Quantity II
- **04.** Quantity  $I \ge Quantity II$
- **05.** Quantity I = Quantity II or Relation cannot be establish

# Q-41 निम्नलिखित प्रश्नों में, दो समीकरणों के मात्रा I और मात्रा II दिए गए हैं। आपको दोनों समीकरणों को हल करना है और प्रश्न का उत्तर देना है।

मात्रा I: एक व्यापारी थोक बिक्री की दुकान से लेबल मूल्य पर 35% की छूट पर कुछ वस्तुओं को खरीदता है और उसने उन वस्तुओ को 22% छूट पर बेच दिया तो उसका लाभ का% ज्ञात किया?

मात्रा II: एक संगठन में कुल कर्मचारियों में से 40% महिलाएँ हैं और कुल कर्मचारियों का 12% कर्मचारी महिला अधिकारी हैं और बाकी कार्यकारी हैं। केवल 25% महिला अधिकारी कंप्यूटर साक्षर हैं और बाकी 45 महिला अधिकारी कंप्यूटर निरक्षर हैं। 60% पुरुष अधिकारी हैं और कुल पुरुष अधिकारी में से 33.33% कंप्यूटर अनपढ़ हैं, तो ज्ञात कीजिये कि कंप्यूटर अनपढ़ पुरुष कर्मचारियों की संख्या कंप्यूटर अनपढ़ महिला कर्मचारियों की संख्या की तुलना में कितने % कम या अधिक है?

01. मात्रा [ < मात्रा ]

02. मात्रा [ ≤ मात्रा [[

03. मात्रा [>मात्रा Ⅱ

- **04.** मात्रा I ≥ मात्रा II
- **05.** मात्रा I = Hत्रा II या सम्बंध स्थापित नहीं किया जा सकता है |

# **Solution for Question 41**

eng

hi

Ans Key: 1

Quantity1: let MP=100

CP for merchant after 35% discount =65 SP for merchant after 22 % discount = 78

% profit = 
$$\frac{13}{65} \times 100 = 20 \%$$

Quantity2:



Computer illiterate female =9

Computer illiterate male = 12

$$\% = \frac{3}{9} \times 100 = 33.33 \%$$

मात्रा I: माना MP=100

35% छूट के बाद व्यापारी के लिए CP =65

22% छूट के बाद व्यापारी के लिए SP = 78

% लाभ= 
$$\frac{13}{65} \times 100 = 20$$
 %

मात्रा II :



कंप्यूटर अनपढ़ महिला अधिकारी =9

कंप्यूटर अनपढ़ पुरुष अधिकारी = 12

$$\% = \frac{3}{9} \times 100 = 33.33 \%$$

Q-42 Find the correct relationship between the given quantities:

eng

Speed of a boat in still water is 12 km/hr.

Quantity I: time taken by boat to go 28 km in still water.

Quantity II: time taken by boat to go downstream 32 km in stream speed of 4 km/hr.

```
05. Quantity I = Quantity II
            दी गई मात्राओ में सही संबंध ज्ञात कीजिये:
            शांत जल में नाव की चाल 12 किमी/घंटा हैं।
            मात्रा I: शांत जल में 28 किमी जाने में गया समय।
            मात्रा II: धारा के अनुकूल 32 किमी चलने में लिया गया समय, धारा की चाल 4 किमी/घंटा हैं।
            01. मात्रा | > मात्रा |
                                                              02. मात्रा [≥मात्रा Ⅱ
            03. मात्रा [ > मात्रा Ⅱ
                                                              04. ніят [ < ніят ∏
            05. मात्रा I = मात्रा Ⅱ
                                                                                                                                                            Ans Key: 3
Solution for Question 42
            Given, speed of boat in still water = 12 km/hr
eng
            Quantity I:
            Time = distance/speed
            Distance = 28 \text{ km}
            Speed = 12
            Time = 28/12 = 2.33 hours
            Quantity II:
            Distance = 32 \text{ km}
            Speed of boat = 12 + 4 = 16 km/hr
            Time = 32/16 = 2 \text{ hr}
            Thus, Quantity I > Quantity II
            शांत जल में नाव की चाल = 12 किमी/घंटा
            मात्रा I:
            समय = द्री/चाल
            द्री = 28 किमी
            चाल = 12
            समय = 28/12 = 2.33 घंटा
           मात्रा II:
            दरी = 32 किमी
           नाव की चाल = 12 + 4 = 16 किमी/घंटा
            समय = 32/16 = 2 घंटा
           मात्रा । > मात्रा ।।
Q-43
            Each question below contains a statement followed by Quantity I and Quantity II. You have to find the correct relationship.
eng
            A box contains 12 black balls, 15 green balls, 13 yellow balls and 16 purple balls.
            Quantity I: If three balls are drawn at random then the probability that all the balls are either green or yellow.
            Quantity II: If three balls are drawn at random then the probability that all are of different colours.
            01. Quantity I ≤ Quantity II
                                                              02. Quantity I \ge Quantity II
            03. Quantity I > Quantity II
                                                              04. Quantity I < Quantity II
            05. Quantity I = Quantity II, or relation cannot
```

नीचे दिए गए प्रत्येक प्रश्न में मात्रा I और मात्रा II के बाद कथन दिया गया है। आपको सही सम्बन्ध स्थापित करना है।

मात्रा I: यदि तीन गेंदों को यादृच्छिक रूप से निकला जाता है तो सभी गेंदें हरे या पीले रंग की होने की क्या संभावना हैं। मात्रा II: यदि तीन गेंदों को यादृच्छिक रूप से निकला जाता है तो सभी अलग-अलग रंगों के होने की क्या संभावना है।

**02.** Quantity  $I \ge Quantity II$ 

**04.** Quantity I ≤ Quantity II

**01.** Quantity II > Quantity I

**03.** Quantity I > Quantity II

be established

एक बॉक्स में 12 काली गेंदें, 15 हरी गेंदें, 13 पीली गेंदें और 16 बैंगनी गेंदें हैं।

Q-43

**01.** मात्रा I ≤ मात्रा II

02. मात्रा [≥ मात्रा [[

03. मात्रा [ > मात्रा Ⅱ

04. मात्रा [ < मात्रा Ⅱ

**05.** मात्रा I = HIत्रा II, या संबंध स्थापित नहीं किया जा सकता है

**Solution for Question 43** Ans Kev: 4

eng Quantity I:-

$$\frac{{}^{15}C_3 + {}^{13}C_3}{{}^{55}C_3} = 0.0189$$

**Quantity II:-**

$$\frac{\frac{12C_{1}\times^{15}C_{1}\times^{13}C_{1}+^{12}C_{1}\times^{15}C_{1}\times^{15}C_{1}\times^{16}C_{1}+^{12}C_{1}\times^{13}C_{1}\times^{16}C_{1}+^{15}C_{1}\times^{13}C_{1}\times^{16}C_{1}}{\frac{56}{C_{3}}}=0.39$$

hi मात्रा I:-

$$\frac{{}^{15}C_3 + {}^{13}C_3}{{}^{55}C_3} = 0.0189$$

$$\frac{{}^{12}C_{1}\times^{15}C_{1}\times^{13}C_{1}+{}^{12}C_{1}\times^{15}C_{1}\times^{15}C_{1}\times^{16}C_{1}+{}^{12}C_{1}\times^{13}C_{1}\times^{16}C_{1}+{}^{15}C_{1}\times^{15}C_{1}\times^{16}C_{1}}{{}^{56}C_{3}}=0.39$$

**Q-44** In the following questions, two quantities are given as Quantity I and Quantity II. Find the correct relationship.

eng

Quantity I: The shopkeeper sold an article at 10 % discount on marked price and he gains 20 %. If the marked price of the article is Rs. 400, then the cost price is?

Quantity II: The shopkeeper marks the price of the book Rs. 350 and his profit % is 15%. Find the cost price of the book, if he allows a discount of 8%?

**01.** Quantity I > Quantity II

**02.** Quantity  $I \ge Quantity II$ 

**03.** Quantity II > Quantity I

**04.** Quantity II ≥ Quantity I

**05.** Quantity I = Quantity II or Relation cannot

be established

निम्नलिखित प्रश्नों में दो मात्राओं को मात्रा I और मात्रा II के रूप में दिया जाता है। सही सम्बन्ध ज्ञात की जिये।

मात्रा I: एक दुकानदार नें अंकित मूल्य पर 10% छुट देने के पश्चात एक वस्तु पर 20% का लाभ प्राप्त किया। यदि वस्तु का अंकित मूल्य 400 रुपये है, तो लागत मूल्य है? मात्रा II: दकानदार ने किताब की कीमत 350 रुपये अंकित की और उसका लाभ प्रतिशत 15% है। अगर वह 8% की छट की अनुमति देता, तो पुस्तक की लागत मुल्य ज्ञात कीजिये?

01. मात्रा [> मात्रा []

**02.** मात्रा I > मात्रा II

03. मात्रा ∐ > मात्रा Ⅰ

**04.** मात्रा II ≥ मात्रा I

05. मात्रा I = मात्रा II या संबंध स्थापित नहीं किया

जा सकता है

**Solution for Question 44** 

Ans Key: 1

eng

Selling price of the article =  $400 \times (90/100)$  = Rs. 360

Cost price of the article =  $> CP \times (120/100) = 360$ 

 $=> CP = 360 \times (100/120)$ 

=> CP = Rs. 300

Quantity II: Selling price of the book =  $350 \times (92/100)$  = Rs. 322

Cost price of the book =  $322 \times (100/115)$  = Rs. 280

Quantity I > Quantity II

hi मात्रा I:

वस्तु का विक्रय मूल्य =  $400 \times (90/100) = \text{Rs. } 360$ 

वस्तु का क्रय मूल्य =>  $CP \times (120/100) = 360$ 

 $=> CP = 360 \times (100/120)$ 

=> CP = Rs. 300

मात्रा II: पुस्तक की बिक्री मूल्य =  $350 \times (92/100) = \text{Rs.} 322$ 

पुस्तक की लागत मूल्य =  $322 \times (100/115) = \text{Rs.} 280$ 

मात्रा I > मात्रा II

Q-45 Find the correct relationship between given quantities.

eng

Quantity I: Increase in area, if length of a rectangle is increased by 20% while breadth is decreased by 10%.

Quantity II: Increase in area, if side of a square is increased by 5%.

- **01.** Quantity I > Quantity II
- **02.** Quantity  $I \ge Quantity II$
- **03.** Quantity II > Quantity I
- **04.** Quantity II ≥ Quantity I
- **05.** Quantity I = Quantity II or Relation cannot be established

#### दी गई मात्राओं के बीच सही संबंध ज्ञात कीजिये। Q-45

eng

मात्रा I: क्षेत्रफल में वृद्धि, यदि आयत की लंबाई 20% बढ़ जाती है जबकि चौड़ाई 10% कम हो जाती है।

मात्रा II: क्षेत्रफल में वृद्धि, यदि एक वर्ग के भुजा में 5% की वृद्धि हुई है।

01. मात्रा [> मात्रा Ⅱ

02. मात्रा | ≥ मात्रा ||

**03.** HI31 || > HI31 |

- 04. मात्रा Ⅱ ≥ मात्रा І
- **05.** मात्रा I =मात्रा II या संबंध स्थापित नहीं किया जा सकता है

### **Solution for Ouestion 45**

Ans Key: 3

I: New Area of rectangle =  $1.2L \times 0.9B = 1.08 LB$ 

8% increase in area

II: New Area of square =  $1.05S \times 1.05S = 1.1025 S^2$ 

10.25% increase in area

T > T

I: आयत का नया क्षेत्रफल = 1.2L × 0.9B = 1.08 LB

क्षेत्रफल में 8% की वद्धि

 $\Pi$ : वर्ग का नया क्षेत्रफल = 1.05 $S \times 1.05S = 1.1025 s ^ 2$ 

क्षेत्रफल में 10.25% की वद्धि

II > I

Passage for Question 46, 47, 48, 49, 50 (ST-163 SBIPOPRE (16-20)2019)

eng Passage

Read the following passage carefully and answer the given questions.

Three car companies Mahindra's, Honda and Suzuki introduced their new models in their showrooms and customers visited all three showrooms to purchase new models of car. Some customers purchased new models of car and some did not purchase whereas some of the customers purchased more than one brand. Total 600 customers visited the all three showrooms. 3/10 of the total customers purchased Mahindra's new models, 1/4 of the total customers purchased Honda's new models and 9/20 of the total number of customers purchased Suzuki's new models. Customers who purchased two models are 90 and who purchased more than one models are 120. Customers of only Mahindra's is 15 more than that of customers of only Honda .Number of customers who purchased new model of all three cars is 30. Number of customers of only Honda is 4/13 of the number of customers of only Suzuki, Number of customers who purchased both Mahindra's and Honda is 45. Number of customers who purchased both Honda and Suzuki is 15.

hi Passage

### निम्नलिखित गद्यांश को ध्यान से पढ़ें और दिए गए प्रश्नों के उत्तर दें।

तीन कार कंपनियाँ महिंद्रा ,होंडा और सुजुकी ने अपने शोरूम में अपने नए मॉडल पेश किए और ग्राहकों ने कार के नए मॉडल खरीदने के लिए तीनों शोरूमों का दौरा किया। कुछ ग्राहकों ने कार के नए मॉडल खरीदे और क्छ ने नहीं खरीदे , जबिक क्छ ग्राहकों ने एक से अधिक ब्रांड खरीदे। क्ल 600 ग्राहकों ने सभी तीनों शोरूमों का दौरा किया। क्ल ग्राहकों में से 3/10 ने महिंद्रा के नए मॉडल खरीदे, कुल ग्राहकों में से 1/4 ने होंडा के नए मॉडल खरीदे और ग्राहकों की कुल संख्या के 9/20 ग्राहकों ने सुजुकी के नए मॉडल खरीदे। जिन ग्राहकों ने दो मॉडल खरीदे हैं वे 90 हैं और जिन्होंने एक से अधिक मॉडल खरीदे हैं ,120 हैं। केवल महिंद्रा के ग्राहक केवल होंडा के ग्राहकों की तुलना में 15 अधिक हैं।उन सभी ग्राहकों की संख्या जिन्होंने तीनों कारों का नया मॉडल खरीदा है, 30 है। केवल होंडा के ग्राहकों की संख्या केवल सुजुकी के ग्राहकों की संख्या का 4/13 है। महिंद्रा और होंडा दोनों के मॉडल खरीदे गए ग्राहकों की संख्या 45 है। होंडा और सुज़ुकी दोनों के मॉडल खरीदे गए ग्राहकों की संख्या 15 है।

**Q-46** What will be the ratio of number of customers of only Suzuki and number of customers who purchased only one brand?

eng

**01.** 9:11

**02.** 13:22

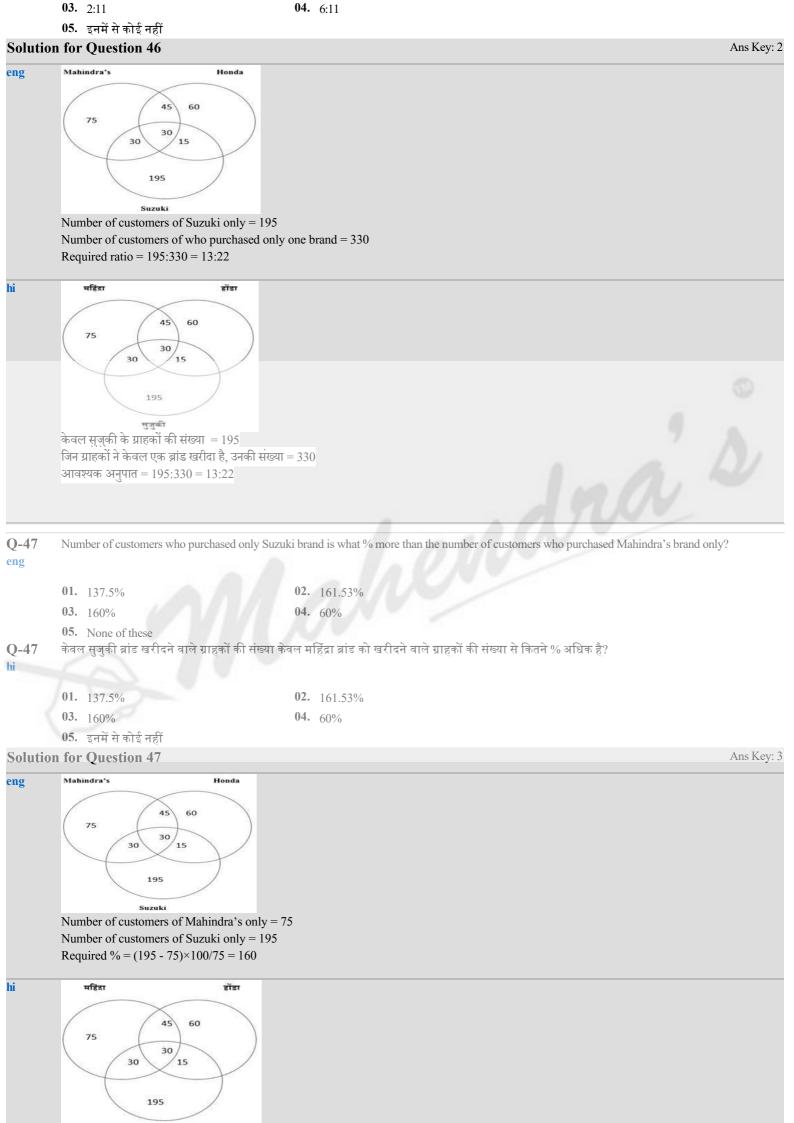
**03.** 2:11

**04.** 6:11

05. None of these

सुजुकी के ग्राहकों की संख्या और केवल एक ब्रांड खरीदे गए ग्राहकों की संख्या का अनुपात क्या होगा?

**01.** 9:11 **02.** 13:22



सुजुकी केवल महिंद्रा के ग्राहकों की संख्या = 75 केवल सुजुकी के ग्राहकों की संख्या = 195 आवश्यक% = (195 - 75) × 100/75 = 160%

Q-48 What is the ratio of difference between number of customers who purchased Mahindra's and number of customers who purchased Honda to 1/11 of sum of number of customers who purchased Mahindra's and number of customers who purchased Honda?

**01.** 11:13

**02.** 1:1

**03.** 13:11

**04.** 12:13

- **05.** None of these
- Q-48 hi

महिंद्रा ब्रांड को खरीदने वाले ग्राहकों की संख्या और होंडा ब्रांड को खरीदने वाले ग्राहकों की संख्या के बीच का अंतर तथा मिहंद्रा ब्रांड को खरीदने वाले ग्राहकों की संख्या और होंडा ब्रांड को खरीदने वाले ग्राहकों की संख्या और होंडा ब्रांड को खरीदने वाले ग्राहकों की संख्या के योग के 1/11 का अनुपात क्या होगा?

**01.** 11:13

**02.** 1:1

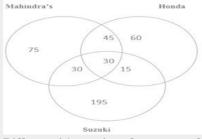
**03.** 13:11

**04.** 12:13

05. इनमें से कोई नहीं

**Solution for Question 48** 

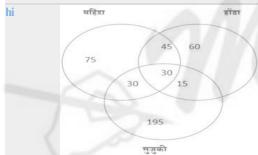
Ans Key: 2



Difference b/w number of customers of Mahindra's and number of customers of Honda

$$= 180 - 150 = 30$$

Required ratio = 30: 1/11(330) = 30:30 = 1:1



महिंद्रा के ग्राहकों की संख्या और होंडा के ग्राहकों की संख्या का अन्तर

$$= 180 - 150 = 30$$

आवश्यक अनुपात = 30: 1/11 (330) = 30:30 = 1: 1

Q-49 How many customers are there who did not purchase any of the new models?

- eng
- **01.** 0

**02.** 175

**03.** 150

**04.** 160

**05.** None of these

कितने ग्राहक हैं जिन्होंने कोई नए मॉडल नहीं खरीदे?

- Q-49 hi
- **01.** 0

**02.** 175

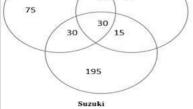
**03.** 150

**04.** 160

05. इनमें से कोई नहीं

**Solution for Question 49** 

Ans Key: 3

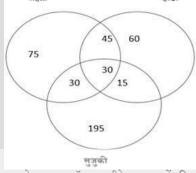


Total number of customers who purchased at least one model = 75 + 60 + 195 = 330

Number of customers who purchased more than one model = 120

Number of customers who did not purchase any of the new model = 600 - (330 + 120) = 150

महिंद्रा



कम से कम एक मॉडल खरीदे गए ग्राहकों की कुल संख्या = (75 + 60 + 195) = 330

एक से अधिक मॉडल खरीदे गए ग्राहकों की संख्या = 120

उन ग्राहकों की संख्या जिन्होंने कोई नया मॉडल नहीं खरीदा = 600 - (330 + 120) = 150

Q-50 Number of customers who purchased model of Suzuki brand is how much percent more than the number of customers who purchased model of Honda brand? eng

**01.** 120%

**02.** 30%

**03.** 80%

**04.** 225%

**05.** None of these

सुजुकी ब्रांड के मॉडल को खरीदे गए ग्राहकों की संख्या होंडा ब्रांड के मॉडल खरीदे गए ग्राहकों की संख्या से कितने प्रतिशत अधिक है?

Q-50

**01.** 120%

**02.** 30%

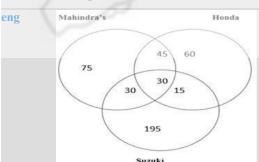
**03.** 80%

**04.** 225%

05. इनमें से कोई नहीं

**Solution for Question 50** 

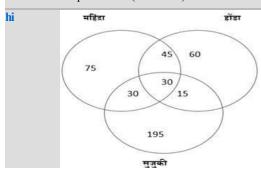
Ans Key: 3



Number of customers who purchased Honda = 150

Number of customers who purchased Suzuki = 270

Required  $\% = (270 - 150) \times 100/150 = 80\%$ 

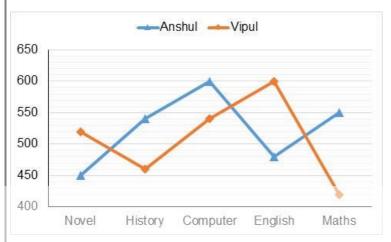


होंडा खरीदे गए ग्राहकों की संख्या = 150 सुजुकी खरीदे गए ग्राहकों की संख्या = 270 आवश्यक% = (270 - 150) × 100/150 = 80%

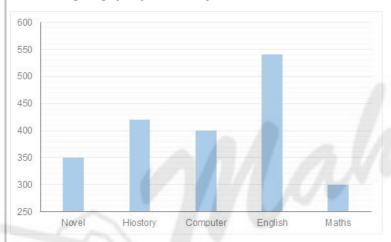
**Passage for Question 51, 52, 53, 54, 55** (ST-121 MATHS 2019 DI-4) eng Passage

Study the following information carefully and answer the questions given below:

The following line graph represents five different books sold by two shopkeepers in the year of 2017.

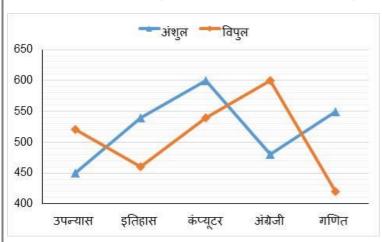


The following bar graph represents cost prices of the books.



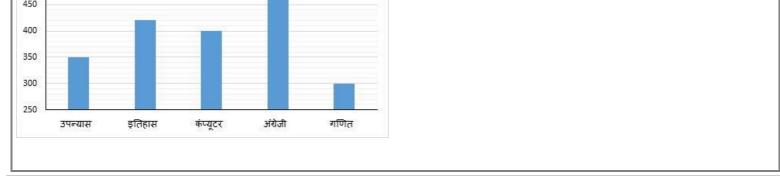
hi Passage

निम्नलिखित आकड़ों का ध्यानपूर्वक अध्ययन करें और नीचे दिए गए प्रश्नों के उत्तर दें: निम्न रेखा ग्राफ़ में वर्ष 2017 में दो दुकानदारों द्वारा बेची गई पांच अलग-अलग पुस्तकों का विवरण दिया गया है|



बार ग्राफ में निम्नलिखित पुस्तकों का क्रयमूल्य दिया गया है।





Q-51 Anshul sold each of the History Books for Rs.450 and each of the Computer Books for Rs.420. Find the approximate overall percent profit earned by Anshul by selling The History Books and Computer Books.

01. 9%

**02.** 12%

**03.** 6%

**04.** 8%

**05.** 10%

Q-51 अंशुल द्वारा प्रत्येक इतिहास की पुस्तक को 450 रुपये में और प्रत्येक कंप्यूटर की पुस्तक को 420 रुपये में बेचा जाता है। तो इतिहास की पुस्तक और कंप्यूटर की पुस्तक hi को बेचने पर अंशुल द्वारा अर्जित कुल लाभ लगभग कितना प्रतिशत है∣

**01.** 9%

**02.** 12%

**03.** 6%

**04.** 8%

**05.** 10%

# **Solution for Question 51**

eng

Ans Key:

Total cost price of all the History Books and Computer Books for Anshul

 $= (540 \times 420) + (600 \times 400) = 226800 + 240000 = Rs.466800$ 

Total selling price of all the History Books and Computer Books for Anshul

 $= (540 \times 450 + 600 \times 420) = 243000 + 252000 = Rs.495000$ 

Percent profit =  $[(495000 - 466800)/466800] \times 100 = 6.04\% = 6\%$  approx.

hi अंशुल के लिए सभी इतिहास और कंप्यूटर की पुस्तक का कुल क्रयमूल्य

 $= (540 \times 420) + (600 \times 400) = 226800 + 240000 = Rs.466800$ 

अंशुल द्वारा बेची गई सभी इतिहास और कंप्यूटर की पुस्तक का कुल विक्रयमूल्य

 $= (540 \times 450 + 600 \times 420) = 243000 + 252000 = 495000$  रुपये

लाभ प्रतिशत =  $[(495000 - 466800)/466800] \times 100 = 6.04\% = 6\%$  लगभग

Q-52 Anshul sold each of the English Books at a profit of 10% on cost price and Vipul sold each of the English Books at a profit of 8% on cost price. Find the difference between the selling price of all the English Books for Anshul and Vipul.

**01.** Rs.56600

**02.** Rs.44500

**03.** Rs.64800

**04.** Rs.38600

**05.** None of these

Q-52 अंशुल द्वारा प्रत्येक की अंग्रेजी पुस्तक को क्रयमूल्य के 10% के लाभ पर बेचा गया और विपुल द्वारा प्रत्येक अंग्रेजी की पुस्तक को क्रयमूल्य के 8% के लाभ पर बेचा गया । hi अंशुल और विपुल द्वारा सभी अंग्रेजी की पुस्तकों के विक्रय मूल्य के बीच का अंतर ज्ञात कीजिये ।

01. Rs.56600

**02.** Rs.44500

**03.** Rs.64800

**04.** Rs.38600

05. इनमें से कोई नहीं

# Solution for Question 52

Ans Key: 3

eng Cost price of the English Books = Rs.540

Selling price of all the English Books for Anshul =  $(480 \times 540) \times 110/100 = \text{Rs}.285120$ 

Selling price of all the English Books for Vipul =  $(600 \times 540) \times 108/100 = \text{Rs.}349920$ 

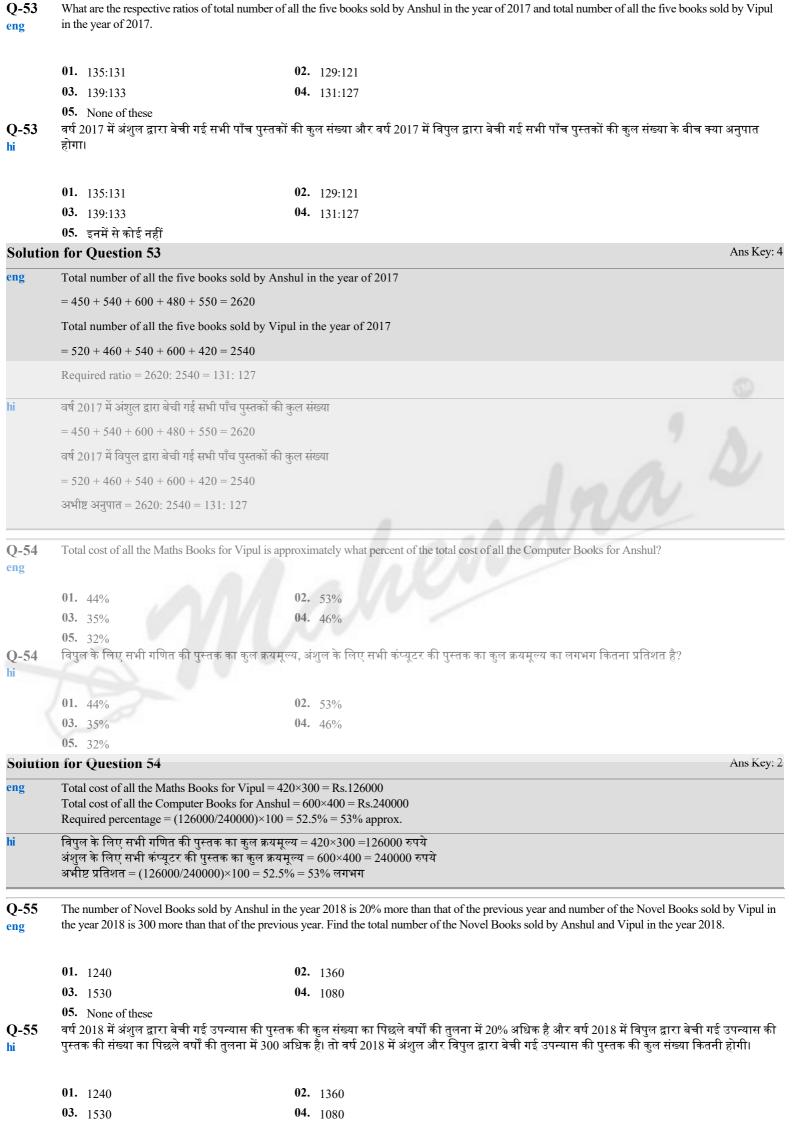
Required difference = 349920 - 285120 = Rs.64800

hi अंग्रेजी की पुस्तक का क्रयमूल्य = 540 रुपये

अंश्ल द्वारा बेची गई सभी अंग्रेजी की पुस्तक का विक्रय मूल्य = (480 × 540) × 110/100 = 285120 रुपये

विपुल द्वारा बेची गई सभी अंग्रेजी की पुस्तक का विक्रय मूल्य = (600 × 540) × 108/100 = 349920 रुपये

अभीष्ट अंतर = 349920 - 285120 = 64800 रुपये



eng Number of the Novel Books sold by Anshul in the year of 2017 = 450

Number of the Novel Books sold by Anshul in the year of  $2018 = 450 \times (120/100) = 540$ 

Number of the Novel Books sold by Vipul in the year of 2017 = 520

Number of the Novel Books sold by Vipul in the year of 2018

=520 + 300 = 820

hi

Required sum = 540 + 820 = 1360

वर्ष 2017 में अंश्ल द्वारा बेची गई उपन्यास की पुस्तक की कुल संख्या = 450

वर्ष 2018 में अंशुल द्वारा बेची गई उपन्यास की पुस्तक की कुल संख्या = 450×(120/100) = 540

वर्ष 2017 में विपुल द्वारा बेची गई उपन्यास की पुस्तक की कुल संख्या = 520

वर्ष 2018 में विपुल द्वारा बेची गई उपन्यास की पुस्तक की कुल संख्या

=520+300=820

अभीष्ट संख्या = 540 + 820 = 1360

# Passage for Question 56, 57, 58, 59, 60 (ST-2046SBICLMAINS(101-105M)2019) eng Passage

Study the following table carefully and answer the questions that follow:

Five persons Sanjay, Pawan, Karuna, Kailash, Madhav invested different amounts in different rate for different time period. Some values are missing. Answer the remaina, D questions on the basis of given table and information in question.

Persons	Type of Interest	Principal	Amount /Interest	Year	Rate
Sanjay	Compound	216000	343000	3	$16\frac{2}{3}\%$
Pawan	Simple	-	6 <del>7</del> 0	5	855
Karuna	Compound	153600			$12\frac{1}{2}\%$
Kailash	Simple	812000	357280	-	11%
Madhav	Compound	151	313600	-	$14\frac{2}{7}\%$

# hi Passage

निम्नलिखित तालिका का ध्यानपूर्वक अध्ययन करें और निम्नलिखित प्रश्नों के उत्तर दें:

पांच व्यक्तियों संजय, पवन, करुणा, कैलाश, माधव ने अलग-अलग दर पर अलग-अलग समय के लिए अलग-अलग राशि का निवेश किया। कुछ मान लुप्त हैं। प्रश्न में दी गई तालिका और जानकारी के आधार पर प्रश्नों का उत्तर दें।

व्यक्ति	ब्याज का प्रकार	मूल धन	धनराशी / ब्याज	वर्ष	दर
संजय	चक्रवृद्धि	216000	343000	3	$16\frac{2}{3}\%$
पवन	साधारण	機の	-	5	-
करणा चक्रवृद्धि		153600	-	-	$12\frac{1}{2}\%$
कैलाश	साधारण	812000	357280	-	11%
Madhav	चक्रवृद्धि	587	313600	-	$14\frac{2}{7}\%$

#### Q-56 If the ratio of year of investment for Kailash to that of Madhav is P:Q which equal to the 2:1 then what is the Amount of Kailash if he invest for (P+Q) )years? eng

**01.** 535620

**02.** 545680

**03.** 556420

Q-56

**04.** 535920

**05.** None of these

यदि कैलाश और माधव के निवेश के वर्ष का अनुपात P: Q है जो 2: 1 के बराबर है तो यदि वह (P + Q) वर्षों के लिए निवेश करता है तो कैलाश की राशि क्या है?

**01.** 535620

**02.** 545680

**03.** 556420

**04.** 535920

```
Solution for Question 56
                                                                                                                                                                      Ans Key: 4
eng
            Value of P=
            357280 = \frac{81200 \times P \times 11}{1}
                            100
             P = 4
            P+Q=6
            Amount of Kailash if he invest for (P+Q) years = \frac{812000 \times 6 \times 11}{100} = 535920
hi
            P का मान=
            357280 = \frac{81200 \times P \times 11}{1}
             P = 4
            P+Q=6
            (P + Q) वर्षों के लिए करे तो कैलाश की राशि= \frac{812000 \times 6 \times 11}{600} = 535920
Q-57
            If the interest is compounded yearly for three years then what is the amount to be earned by Karuna?
eng
            01. 218500
                                                                  02. 218700
            03. 215400
                                                                  04. 225600
            05. None of these
            यदि ब्याज तीन साल के लिए चक्रवृद्धि है तो करुणा द्वारा अर्जित की जाने वाली राशि क्या है?
            01. 218500
                                                                  02. 218700
            03. 215400
                                                                  04. 225600
            05. इनमें से कोई नही
Solution for Question 57
                                                                                                                                                                      Ans Key: 2
eng
            Amount to be earned by Karuna=153600 \left(\frac{9}{8}\right)^3 = 218700
hi
            करुणा द्वारा अर्जित राशि=<sub>153600</sub> \left(\frac{9}{8}\right)^3 = 218700
Q-58
            What is the Simple Interest (SI) of Pawan? If the ratio of Principal of sanjay to that of Pawan is 135:64 and the rate of interest is three times than that of
            Karuna.
eng
            01. 192000
                                                                  02. 195000
            03. 193000
                                                                  04. 194000
            05. None of these
            पवन का साधारण ब्याज (SI) क्या है? यदि संजय और पवन के मूलधनका अनुपात 135: 64 है और ब्याज दर करुणा के व्याज दर की तुलना में तीन गुना है
            01. 192000
                                                                  02. 195000
            03. 193000
                                                                  04. 194000
            05. इनमे से कोई नही
Solution for Question 58
                                                                                                                                                                     Ans Key: 1
            Principal of Pawan is = \frac{216000}{135} \times 64 = 102400
eng
            Rate of interest is=12.5 \times 3 = 37.5
            Simple Interest(SI) of Pawan=\frac{102400 \times 5 \times 37.5}{100} = 192000
            पवन का मूलधन= \frac{216000}{135} \times 64 = 102400
hi
            व्याज दर =12.5×3=37.5
            पवन का साधारण ब्याज = \frac{102400 \times 5 \times 37.5}{102400 \times 1000} = 192000
Q-59
            If the Principal(P) of Madhav is 24100 more than that of Sanjay and the investment period of Sanjay is 50% more than that of Madhav then What is the
            amount of Madhav?
eng
```

05. इनमे से कोई नही

```
03. 313200
                                                           04. 313600
           05. None of these
           यदि माधव का मूलधन, संजय की तुलना में 24100 अधिक है और संजय की निवेश अवधि माधव की तुलना में 50% अधिक है तो माधव की राशि क्या है?
           01. 313500
                                                           02. 312320
           03. 313200
                                                           04. 313600
           05. इनमे से कोई नही
Solution for Question 59
                                                                                                                                                      Ans Key: 4
eng
           Principal of Madhav= 216000+24100= 240100
           Time of investment = \frac{3}{150} \times 100 = 2 years
           Amount of Madhav = 240100 \times \frac{8}{7} \times \frac{8}{7} = 313600
           माधव का मूलधन = 216000+24100= 240100
           समय=\frac{3}{150} \times 100 = 2 साल
           माधव की धनराशी = 240100 \times \frac{8}{7} \times \frac{8}{7} = 313600
Q - 60
           If amount of Pawan becomes three times in the given time period then what is the Rate of Interest(%)?
           01. 25%
                                                           02. 36%
           03. 40%
                                                           04. 50%
           05. None of these
           यदि दी गई अवधि में पवन की धनराशी तीन गुना हो जाती है तो ब्याज दर (%) क्या है?
Q-60
           01. 25%
                                                            02. 36%
           03. 40%
                                                            04. 50%
           05. इनमें से कोई नही
Solution for Question 60
                                                                                                                                                      Ans Key: 3
eng
           Amount of Pawan equals to three times in 5 years it means he received 200% interest in years so the rate of interest is = \frac{200}{5} = 40%
hi
           पवन की राशि 5 वर्षों में तीन गुना हो जाती है इसका मतलब है कि उसे 5 वर्षों में 200% ब्याज मिला है इसलिए ब्याज की दर = \frac{200}{5} = 40%
           The sum of 5 consecutive odd numbers of set-A is 625. What will be the sum of set-B containing 5 consecutive odd numbers, if the smallest odd number of
Q-61
           Set-B is 16 more than the highest odd number of Set-A?
eng
           01. 756
                                                           02. 735
           03. 745
                                                           04. 740
           05. 725
           सेट-A की 5 क्रमागत विषम संख्याओं का योग 625 है । सेट-B की 5 क्रमागत विषम संख्याओं का योग क्या होगा, यदि सेट-B की सबसे छोटी विषम संख्या सेट-A की
Q-61
           सबसे बड़ी संख्या से 16 अधिक है?
           01. 756
                                                           02. 735
           03. 745
                                                           04. 740
           05. 725
Solution for Question 61
                                                                                                                                                      Ans Key: 3
           Set - A: 121, 123, 125, 127, 129
eng
                       Set – B: 145, 147, 149, 151, 153
                       Required Sum = 145 + 147 + 149 + 151 + 153 = 745
           Set - A: 121, 123, 125, 127, 129
                       Set – B: 145, 147, 149, 151, 153
```

अभीष्ट योग = 145 + 147 + 149 + 151 + 153 = 745

**02.** 312320

**01.** 313500

Q-62 eng

Rimi and Simi spend 60% and 75% of their respective monthly salaries in monthly expenditures. Simi kept 20% of the monthly expenditure as savings and has given the remaining Rs.2100 to her sister. What was Rimi's monthly expenditure if his monthly salary is  $33\frac{1}{2}\%$  more than that of Simi? (Earning =

Expenditure + Savings)

**01.** Rs.16500

**02.** Rs.16800

**03.** Rs.17500

**04.** Rs.16200

**05.** Rs.18200

Q-62

रिमी और सिमी अपनी मासिक आय में से क्रमशः 60% और 75% खर्च करते हैं। सिमी ने मासिक व्यय का 20% बचत के रूप में रखा और अपनी बहन को शेष रु.2100 दे दिया । रिमी का मासिक व्यय क्या था यदि उसका मासिक वेतन सिमी की तुलना में  $33\frac{1}{2}\%$  अधिक है? (आय = व्यय + बचत)

**01.** Rs.16500

**02.** Rs.16800

**03.** Rs.17500

**04.** Rs.16200

**05.** Rs.18200

# **Solution for Question 62**

Ans Key: 2

Rimi's monthly expenditure  $=\frac{3}{5} \times 21000 \times \frac{4}{3} = \text{Rs.} 16800$ eng

रिमी का मासिक व्यय =  $\frac{3}{5} \times 21000 \times \frac{4}{3} = \text{Rs.}16800$ 

0-63eng

hi

A can finish a price of work in 40 days. He worked alone for 15 days and then B joined him. Together they could finish the remaining work in 15 days, in how many days B alone can finish the same work?

**01.** 58

**02.** 45

**03.** 60

04. 75

**05.** 80

A एक काम को 40 दिनों में खत्म कर सकता है। उसने 15 दिनों के लिए अकेले काम किया और फिर B उसके साथ शामिल हो गया । एक साथ में वे 15 दिनों में शेष कार्य Q-63 पूरा कर सकते हैं, B अकेले उसी काम को कितने दिनों में पूरा कर सकता हैं?

**01.** 58

**03.** 60

**05.** 80

**Solution for Question 63** 

Ans Key: 3

eng

Work done by A in 15 days = 
$$\frac{15}{40} = \frac{3}{8}$$

Remaining work =  $1 - \frac{3}{8} = \frac{5}{8}$ 

This work is done by (A + B) in = 15 days

Time taken to complete whole work by  $(A + B) = \frac{15 \times 8}{5} = 24 \text{ days}$ 

Time taken to complete the work by B alone =  $\frac{120}{(5-3)}$  = 60 days

hi

A द्वारा 15 दिनों में किया गया कार्य =  $\frac{15}{40} = \frac{3}{8}$ 

शेष कार्य= 
$$1 - \frac{3}{8} = \frac{5}{8}$$

यह कार्य (A + B) द्वारा किया जाता है = 15 दिन

(A + B) द्वारा इस कार्य को पूरा करने में लिया गया समय =  $\frac{15 \times 8}{100} = 24$  दिन

A ..... 40

अकेले B द्वारा इस कार्य को पूरा करने में लिया गया समय =

of his monthly salary on Mutual funds. What is the total annual amount invested by Dhiraj?

**01.** Rs 2,50,800

**Q-64** 

eng

**02.** Rs 2,17,612

**03.** Rs 1,05,672

**04.** Rs 2.35.224

**05.** None of these

धीरज ने अपनी मासिक आय का 12%, जो कि 5700 रुपये है सावधि खाते में निवेश कर दिया। बाद में उसने अपनी आय का 24% जीवन बीमा पर पर निवेशित किया। उसने अपनी आय का 8% मृयूच्अल फण्ड में भी निवेशित किया। धीरज द्वारा पूरे वर्ष निवेशित की गई धनराशि ज्ञात करें?

Dhiraj invests 12% of his monthly salary i.e. Rs 5700 in Fixed Deposits. Later he invests 24% of his salary on Life insurance policies. Also, he invests 8%

01. 2,50,800 रुपये

02. 2,17,612 रुपये

03. 1,05,672 रुपये

04. 2,35,224 रुपये

05. इनमें से कोई नहीं

**Solution for Question 64** 

(12x/100) = 5700eng

x = Rs 47500 (Monthly income)

Total monthly amount invested by Dhiraj =  $47500 \times (12+24+8) \% = 47500 \times (44/100) = \text{Rs } 20,900$ 

Total annual amount invested by Dhiraj = 20900×12 = Rs 2,50,800

hi (12x/100) = 5700

x = 47500 रुपये (मासिक आय)

धीरज के द्वारा निवेश की गई कुल मासिक धनराशि

 $=47500 \times (12+24+8) \%$ 

= 47500×(44/100) = 20,900 रुपये

धीरज के द्वारा निवेश की गई कुल वार्षिक धनराशि  $= 20900 \times 12 = 2.50.800$  रुपये

In order to get at least once a head with probability  $P \ge 0.9$ , then find number of times a coin needs to be tossed? Q-65

eng

01. 4

**02.** 5

**03.** 6

**04.** 7

05. None of these

प्रयिकता P≥0.9 के साथ कम से कम एक बार हेड प्राप्त करने के लिए, कितनी बार सिक्के को उछाला जाये?

Q - 65

**01.** 4

**02.** 5

**03.** 6

**04.** 7

05. इनमें से कोई नही

**Solution for Question 65** Ans Key: 1

eng We know that,

Condition of at least =  $\frac{2^{n}-1}{2^{n}} \ge 0.9$ 

1- 
$$\left(\frac{1}{2}\right)^n \ge 0.9$$

2<sup>n</sup>≥10

n=4

हम जानते हैं कि.

कम से कम की स्थिति =  $\frac{2^{n}-1}{2^{n}} \ge 0.9$ 

 $1-\left(\frac{1}{2}\right)^n \ge 0.9$ 

Passage for Question 66, 67, 68, 69, 70 (ST-22IBPSPOPRE(1-5R)2021)

eng Passage

Study the following information carefully and answer the question given below.

A certain number of persons is sitting around the circular table. All of them are facing towards the centre. The distance between any two adjacent persons is the same. A is facing P, who is sitting second to the right of T. S is facing L, who is sitting fourth to the right of C. None among S, C and L is an immediate neighbour of P. The person, who is sitting four places away from T, is not an immediate neighbour of C. M, who is sitting seven places away from T, is not an immediate neighbour of A. At most 13 people sit around the circular table.

hi Passage

# निम्नलिखित जानकारी का ध्यानपूर्वक अध्ययन करें और नीचे दिए गए प्रश्न का उत्तर दें।

वृत्तीय मेज के चारों ओर एक निश्चित संख्या में व्यक्ति बैठे हैं। इन सभी का मुख केंद्र की ओर है। किन्हीं दो आसन्न व्यक्तियों के बीच की दूरी समान है। A का मुख P की ओर है, जो T के दायें दूसरे स्थान पर बैठा है। S का मुख L की ओर है, जो C के दायें चौथे स्थान पर बैठा है। S, C और L में से कोई भी P का तत्काल पड़ोसी नहीं है। वह व्यक्ति, जो T से चार स्थान दूर बैठा है, C का तत्काल पड़ोसी नहीं है। M, जो T से सात स्थान दूर बैठा है, A का तत्काल पड़ोसी नहीं है। ज्यादा से ज्यादा 13 लोग वृत्तीय मेज के चारों ओर बैठे हैं।

**Q-66** How many people are sitting around the table?

eng

**01.** 11

**02.** 9

**03.** 10

**04.** 13

05. None of these

कितने लोग मेज के चारों ओर बैठे हैं?

Q-66

**01.** 11

02. 9

**03.** 10

04. 13

05. इनमें से कोई नहीं

**Solution for Question 66** 

Ans Key: 5

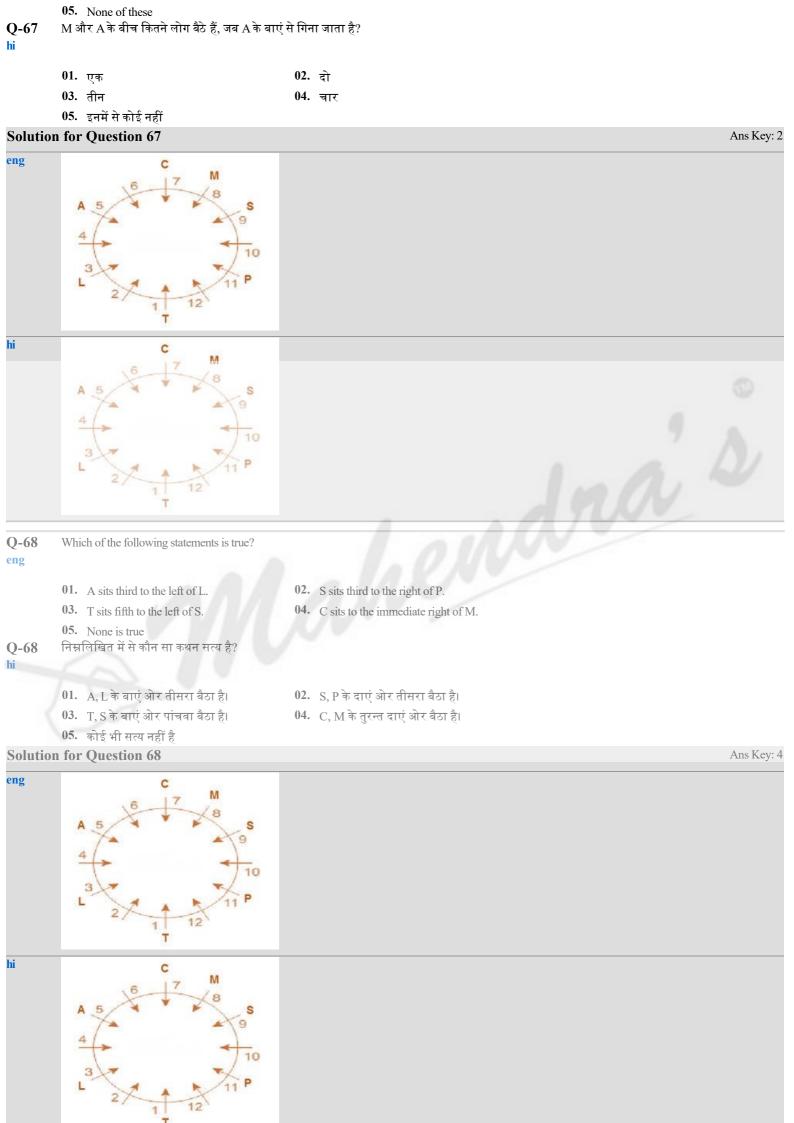
**Q-67** How many people are sitting between M and A, when counted from left of A?

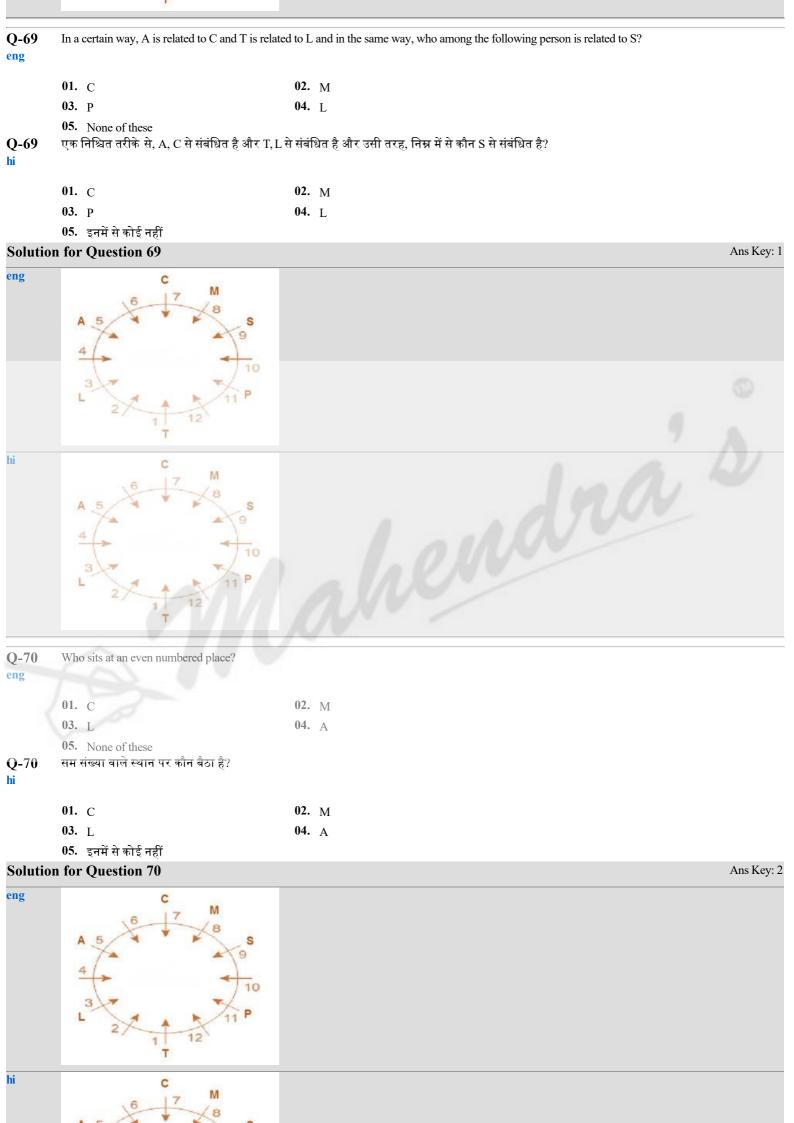
eng

01. One03. Three

**02.** Two

**04.** Four







# $\textbf{Passage for Question 71, 72, 73, 74, 75} \ (\texttt{ST-22IBPSPOPRE} (6\text{-}10R) 2021)$

eng Passage

Study the following information carefully and answer the questions given below.

Seven persons A, B, C, D, E, F and G travel in three different cars viz, Honda, Maruti and Tata. Each of them likes different colours i.e. Yellow, Red, Black, Green, Blue, White and Pink (but not necessarily in the same order). At least two persons travel in each car.

B travel in Tata only with the one who likes red. B does not like black or white. C likes green and travel with the one who likes Yellow. A and G travel in the same car but none of them likes Yellow or white. D does not travel in Tata or with C. A does not like black. E does not like red. F does not travel with the one who likes blue. The one who likes white does not travel to Maruti.

### hi Passage

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

सात व्यक्ति A, B, C, D, E, F और G तीन अलग-अलग कारों जैसे होंडा, मारुति और टाटा में यात्रा करते हैं। उनमें से प्रत्येक को अलग-अलग रंग अर्थात पीला, लाल, काला, हरा, नीला, सफेद और गुलाबी पसंद हैं (लेकिन जरूरी नहीं कि इसी क्रम में हो)। प्रत्येक कार में कम से कम दो व्यक्ति यात्रा करते हैं।B केवल लाल रंग पसंद करने वाले व्यक्ति के साथ टाटा में यात्रा करता है। B को काला या सफेद पसंद नहीं है। C को हरा रंग पसंद है और वह पीला रंग पसंद करने वाले के साथ यात्रा करता है। A और G एक ही कार में यात्रा करते हैं लेकिन उनमें से कोई भी पीला या सफेद रंग पसंद नहीं करता है। D टाटा में या C के साथ यात्रा नहीं करता है। A को काला रंग पसंद नहीं है। E को लाल पसंद नहीं है। F, नीला रंग पसंद करने वाले के साथ यात्रा नहीं करता है। सफेद रंग पसंद करने वाला व्यक्ति मारुति की यात्रा नहीं करता है।

# **Q-71** Who among the following travels with D?

eng

**01.** A

**02.** B

**03.** G

**04.** E

**05.** Both (1) and (3)

Q-71 निम्नलिखित में से कौन D के साथ यात्रा करता है?

hi

eng

01. A

**02.** B

03. G

**04.** E

**05.** दोनों (1) और (3

## **Solution for Question 71**

Ans Key: 5

CARS	Persons(Colors)
Maruti	C(green), E (yellow)
Honda	A(blue), D(white), G(black)
Tata	B(pink), F(red)

कार	व्यक्ति(रंग)
मारुति	C(हरा), E (पीला)
होंडा	A(नीला), D(सफेद), G(काला)
टाटा	B(गुलाबी , F(लाल)

# Q-72 Who among the following likes Black colour?

eng

**01.** A

**02.** D

**03.** B

**04.** G

05.

निम्नलिखित में से किसे काला रंग पसंद है?

Q-72

**01.** A

**02.** D

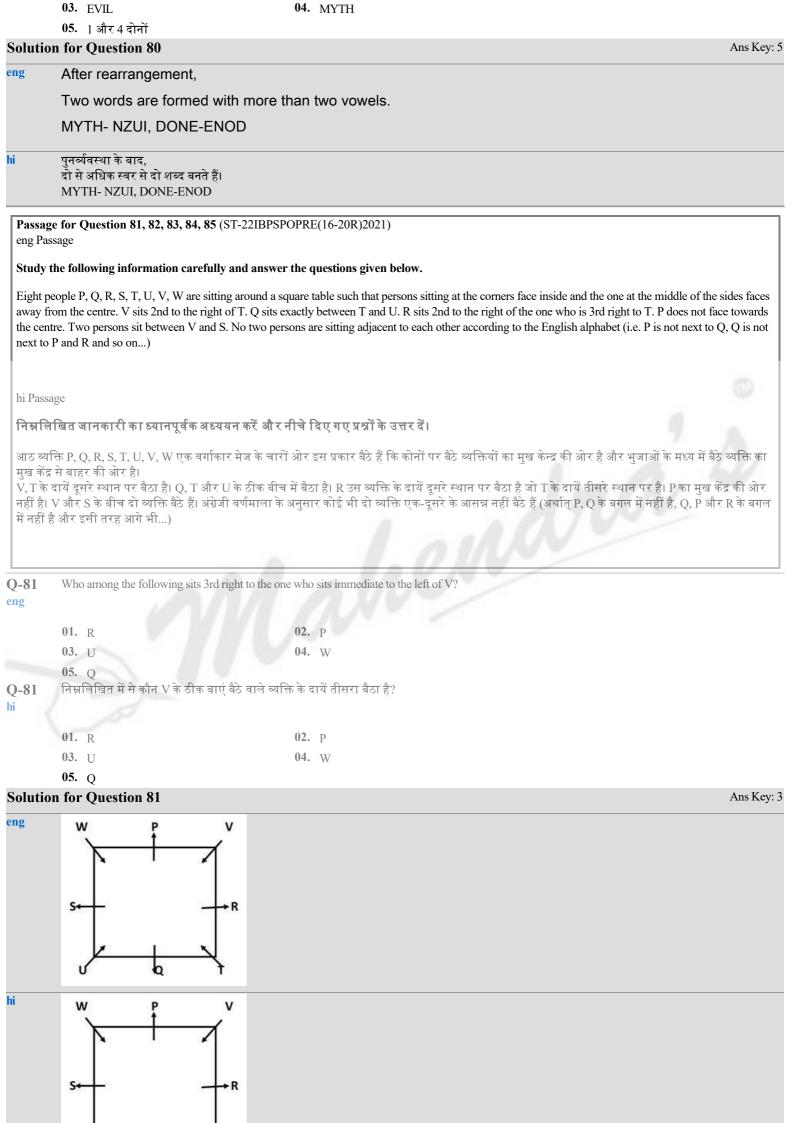
	<b>03.</b> B		04.	G	
	<b>05.</b> E				
Solution		estion 72			Ans Key: 4
eng	CARS	Persons(Colors)			
	Maruti				
	Honda				
	Tata	B(pink), F(red)			
hi					
Til	कार मारुति	व्यक्ति(रंग)			
	200 200 4	C(हरा), E (पीला)			
		A(नीला), D(सफेद), G(काला)			
	टाटा	B(गुलाबी , F(लाल)			
Q-73	A likes wh	hich colour?			
eng	A lines	IICH COIOUL:			l
*8			_		
ı	<b>01.</b> Blue			Black	l
	03. Pink		04.	White	l
	05. Red				l
Q-73	A को कान	सा रंग पसंद है?			-0.0
hi					(7)
	01. नीला	Γ	02.	काला	
	03. गुलाड	बी	04.	सफेद	
	<b>05.</b> लाल				/1/
Solution	n for Que	estion 73			Ans Key: 1
eng	CARS	Persons(Colors)		10111	
	Maruti				
	Honda	77 17			
	Tata	B(pink), F(red)			
hi					
hi	कार	व्यक्ति(रंग)			
	मारुति	C(हरा), E (पीला)			
	होंडा	A(नीला), D(सफेद), G(काला)			
	टाटा	B(गुलाबी, F(लाल)			
Q-74	W/ho amor	ng the following travels with E?			
Q-/4 eng	WIIO arrio.	ng the following navels with L.			
	01. B		02.		
	<b>03.</b> D		04.	A	
~ -4	<b>05.</b> G	· · · · · · · · · · · · · · · · · · ·			
Q-74 hi	निम्नालाखर	त में से कौन E के साथ यात्रा करता है?			
111					
	<b>01.</b> B		02.		
	<b>03.</b> D		04.	A	
	<b>05.</b> G				
	ı for Que	estion 74			Ans Key: 2
eng	CARS	Persons(Colors)			
	Maruti				
	Honda				
	Tata	B(pink), F(red)			
hi	कार	व्यक्ति(रंग)			
	मारुति	C(हरा), E (पीला)			
	होंडा	A(नीला), D(सफेद), G(काला)			
	टाटा	B(ग्लाबी, F(लाल)			
		SON			

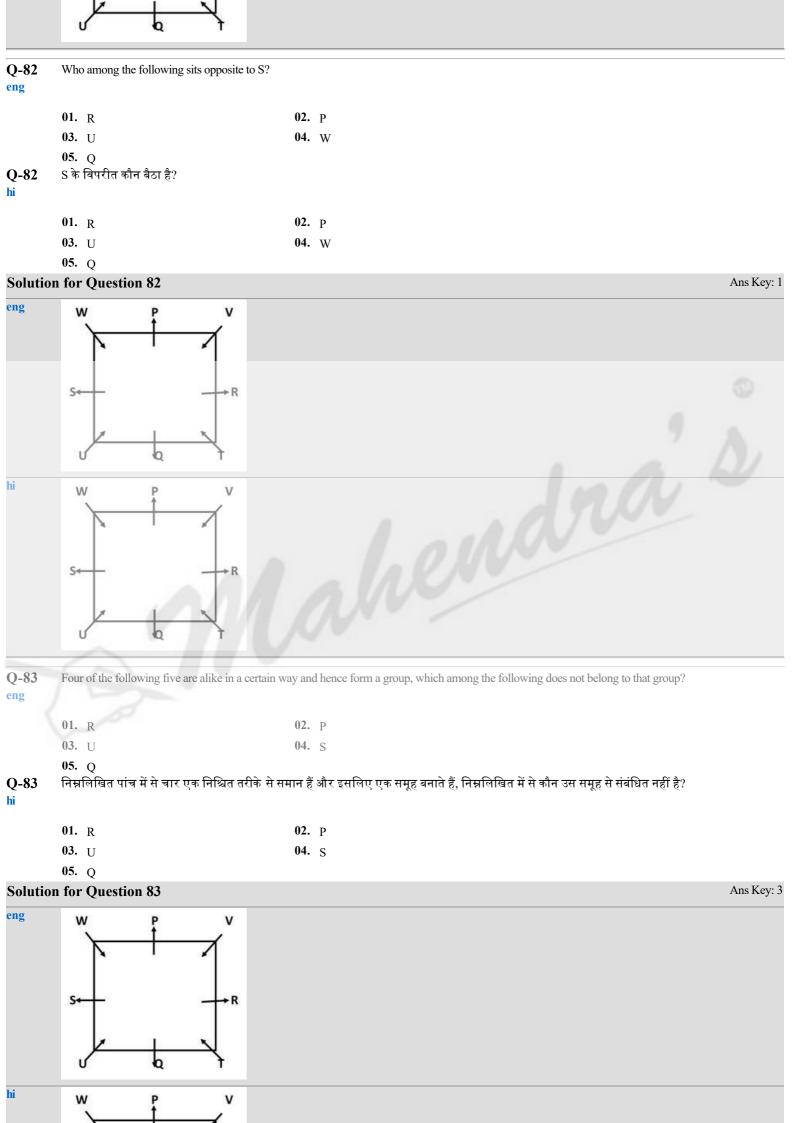
Q-75 eng	Who among the following travels with the one v	who likes Pink colour?	
	<b>01.</b> A	<b>02.</b> D	
	<b>03.</b> F	<b>04.</b> C	
	<b>05.</b> E		
Q-75 hi	निम्नलिखित में से कौन गुलाबी रंग पसंद करने वाले	के साथ यात्रा करता है?	
	<b>01.</b> A	<b>02.</b> D	
	<b>03.</b> F	<b>04.</b> C	
	<b>05.</b> E		
Solution	n for Question 75	Ans Key:	3
eng	CARS Persons(Colors)		
	Maruti C(green), E (yellow)		
	Honda A(blue), D(white), G(black)		
	Tata B(pink), F(red)		
hi	कार व्यक्ति(रंग)		
	<b>मारुति</b> C(हरा), E (पीला)		
	होंडा A(नीला), D(सफेद), G(काला)		
	टाटा B(गुलाबी, F(लाल)		
Passag eng Pas	e for Question 76, 77, 78, 79, 80 (ST-22IBPS) sage	POPRE(11-15R)2021)	]
The fol	lowing questions are based on the four words	given below.	
EVIL	MYTH DONE AGED		
hi Passa	nge		
		. <u>a</u> v.	
ानम्राल	खित प्रश्न नीचे दिए गए चार शब्दों पर आधारित	ह।	
EVIL	MYTH DONE AGED		
			_
Q-76 eng	If the positions of the first and the third alphabet arrangement?	s of each words are interchanged, which of the following word is/are meaningful word with the new	
	01. AGED	02. EVIL	
	03. MYTH	<b>04.</b> DONE	
Q-76	<b>05.</b> Both 1 and 4 यदि प्रत्येक शब्द के पहले और तीसरे अक्षर के स्थान	। बदल दिया जाये, तो निम्न में से कौन-सा शब्द नई व्यवस्था के साथ सार्थक शब्द है?	
hi	114 3/ 116 (1-34 ) 1 (6/1-31/ (1/1/ 3/4/ ) 1/ (1/		
	<b>01.</b> AGED	02. EVIL	
	<b>03.</b> MYTH	<b>04.</b> DONE	
	<b>05.</b> Both 1 and 4		
Solution	n for Question 76	Ans Key:	5
eng	After rearrangement, Meaningful words are EGAD and NODE		
hi	पुनर्व्यवस्था के बाद, अर्थपूर्ण शब्द हैं EGAD और NODE		
Q-77	If all the letter of the each word are arranged in	the descending order within the word. How many words are starting with vowel?	_
eng	or are each word are arranged in	and the state that the state of	
	<b>01.</b> Two	<b>02.</b> One	
	<b>03.</b> Three	<b>04.</b> Four	

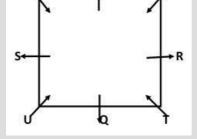
**05.** None

hi							
	01.	दो	02.	एक			
	03.	तीन	04.	चार			
	05.	कोई नहीं					
Solution	n for	Question 77					Ans Key: 2
eng		er rearrangement, rds that start with a vowe	el is ONED.				
hi		र्यवस्था के बाद, के साथ शुरू होने वाला श	ब्द ONED हैं।				
Q-78 eng		I the letters in each of the formed?	words are changed to the	previous alphabet	according to the English alphabetical	then how many words havin	ng one vowel will
	01.	Two	02.	Four			
		One		Three			
	05.	None					
Q-78 hi	यदि	प्रत्येक शब्द के सभी अक्षर	ां को अंग्रेजी वर्णमाला के अ	नुसार पिछले वर्ण में व	बदल दिया जाए तो एक स्वर वाले कितर	ने शब्द बनेंगे?	
	01.	दो	02.	चार			
	03.	एक	04.	तीन			
	05.	कोई नहीं					
Solution	n for	Question 78					Ans Key: 3
eng		er rearrangement, word is formed with one	e vowel ie; EVIL-DUHK				
hi		र्यवस्था के बाद, स्वर से एक शब्द बनता है	अर्थातः FVII -DI IHK			100	
					UMA.		
Q-79 eng		w many letters are there in d which is third from the		series between the	third letter of the word which is secon	nd from the right and the first	t letter of the
cing	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		son or the given werest				
	01.	Eight	02.	Two			
		Four	04.	Nine			
		Seven					
Q-79 hi	दिए	गए शब्दों में दायें छोर से	दूसरे शब्द का तीसरा अक्षर	और बायें छोर से ती	सरे शब्द के पहले अक्षर के बीच अंग्रेजी व	।र्णमाला श्रृंखला में कितने अक्ष	र हैं?
	01.	आठ	02.	दो			
	03.	चार	04.	नौ			
	05.	सात					
Solution	n for	Question 79					Ans Key: 4
eng		er rearrangement, the secure, nine letters are between		d third from the left	t end is the same word i.e.; DONE		
hi	पुनव् अत:	र्यवस्था के बाद, दाएं छोर D और N के बीच नौ अक्ष	से दूसरा और बाएं छोर से र्त र हैं।	ोसरा एक ही शब्द है	अर्थात; DONE		
0.00	TO:	1 01 : 1	1 01	1 1 1			
Q-80 eng			each of the consonants is rd will be formed more that		ter and each vowel is changed to prev	vious letter in the English alp	phabetical series,
	01	DONE	02	AGED			
		EVIL		MYTH			
		Both 1 and 4	34.				
Q-80 hi	यदि			गला श्रृंखला के अगले	ने अक्षर में और प्रत्येक स्वर को पिछले अ 	क्षर में बदल दिया जाए, तो नि	म्निलिखित में से
	01.	DONE	02.	AGED			

**Q-77** यदि प्रत्येक शब्द के सभी अक्षर शब्द के भीतर अवरोही क्रम में व्यवस्थित किये जाते हैं तो स्वर से शुरू होने वाले कितने शब्द है?







Q-84

If in a certain way T is related to V, W is related to U then who among the following is related to Q?

eng

**01.** R

**02.** P

**03.** U

**04.** W

**05.** T

यदि एक निश्चित तरीके से T, V से संबंधित है, W, U से संबंधित है, तो निम्नलिखित में से कौन Q से संबंधित है?

Q-84

**01.** R

**02.** P

**03.** U

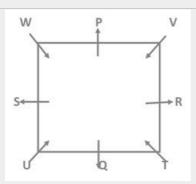
**04.** W

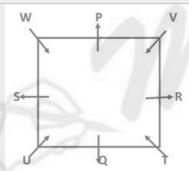
**05.** T

# **Solution for Question 84**

Ans Key: 1

eng





Q-85 Who among the following are immediate neighbours of W?

eng

01. R, Q

**02.** P, S

**03.** U, V

**04.** S, T

- **05.** None of these
- निम्नलिखित में से कौन W के निकटतम पडोसी हैं?

Q-85

01. R, Q

**02.** P, S

**03.** U, V

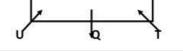
**04.** S, T

05. इनमें से कोई नहीं

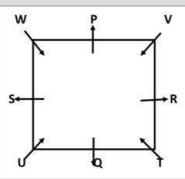
**Solution for Question 85** 

eng

Ans Key: 2



hi



Passage for Question 86, 87, 88, 89, 90 (ST-22IBPSPOPRE(21-25R)2021)

eng Passage

Study the following information carefully and answer the question given below.

In a certain code language,

- 'Knife cut knot within' is coded as 'PK XE PP DJ'.
- 'Serious problem coming way' is coded as 'HQ KN XK DY'.
- 'Rain increase danger level' is coded as 'IC RC WI OX'.
- 'Blood goes from vessel' is coded as 'YQ TQ UT EU'.

Find the codes on the basis of the above coding system.

hi Passage

निम्नलिखित जानकारी का ध्यानपूर्वक अध्ययन करें और नीचे दिए गए प्रश्न का उत्तर दें।

एक निश्चित कोड भाषा में.

- 'Knife cut knot within' को 'PK XE PP DJ' के रूप में कोडित किया गया है।
- 'Serious problem coming way' को 'HQ KN XK DY' के रूप में कोडित किया गया है।
- 'Rain increase danger level' को 'IC RC WI OX' के रूप में कोडित किया गया है।
- 'Blood goes from vessel' को 'YO TO UT EU' के रूप में कोडित किया गया है। उपरोक्त कोर्डिंग प्रणाली के आधार पर कोड ज्ञात कीजिए।

Find the code for "Measurement".

Q-86 eng

01. MH

02. NG

03. GL

**04.** VM

05. None of these

Q-86

"Measurement" के लिए कोड ज्ञात कीजिए।

**01.** MH

**Solution for Question 86** 

**02.** NG

**03.** GL

**04.** VM

05. इनमें से कोई नहीं

The first letter of the code represents the reverse letter of the first letter of the word. eng

For Example-Cut

The reverse of the first letter of the first word i.e. C is X.

Thus code will start with 'X'.

The second letter of the code represents the second next letter (as per the alphabet series) of the third letter from the right end.

The third letter from the right end is C, thus its second next letter as per the alphabet series is E.

Thus 'Cut' is coded as XE.

कोड का पहला अक्षर शब्द के पहले अक्षर के विपरीत अक्षर को दर्शाता है।

उदाहरण के लिए- Cut

पहले शब्द के पहले अक्षर यानी C का उल्टा X है।

इस प्रकार कोड 'X' से शुरू होगा।

कोड का दूसरा अक्षर दाएं छोर से तीसरे अक्षर के दूसरे अगले अक्षर (वर्णमाला श्रृंखला के अनुसार) का प्रतिनिधित्व करता है।

दायें छोर से तीसरा अक्षर C है, इस प्रकार वर्णमाला श्रृंखला के अनुसार इसका दूसरा अगला अक्षर E है।

इस प्रकार 'Cut' को XE के रूप में कोडित किया जाता है।

Ans Key: 2

```
Q-87
           Find the code for "Silky Reptile".
eng
           01. HO OP
                                                            02. HN OO
           03. UQ IK
                                                            04. HN IK
           05. None of these
           "Silky Reptile" के लिए कोड ज्ञात कीजिए।
           01. HQ OP
                                                            02. HN OQ
                                                            04. HN IK
           03. UQ IK
           05. इनमें से कोई नहीं
                                                                                                                                                       Ans Key: 4
Solution for Question 87
           The first letter of the code represents the reverse letter of the first letter of the word.
eng
           For Example-Cut
           The reverse of the first letter of the first word i.e. C is X.
           Thus code will start with 'X'.
           The second letter of the code represents the second next letter (as per the alphabet series) of the third letter from the right end.
           The third letter from the right end is C, thus its second next letter as per the alphabet series is E.
           Thus 'Cut' is coded as XE.
           कोड का पहला अक्षर शब्द के पहले अक्षर के विपरीत अक्षर को दर्शाता है।
hi
           उदाहरण के लिए- Cut
           पहले शब्द के पहले अक्षर यानी C का उल्टा X है।
           इस प्रकार कोड 'X' से शुरू होगा।
           कोड का दूसरा अक्षर दाएं छोर से तीसरे अक्षर के दूसरे अगले अक्षर (वर्णमाला श्रृंखला के अनुसार) का प्रतिनिधित्व करता है।
           दायें छोर से तीसरा अक्षर C है, इस प्रकार वर्णमाला श्रृंखला के अनुसार इसका दूसरा अगला अक्षर E है।
           इस प्रकार 'Cut' को XE के रूप में कोडित किया जाता है।
O - 88
           Code 'MV' stands for which of the following?
eng
           01. Naughty
                                                            02. Notch
           03. Nestle
                                                            04. Nimbus
           05. Both 2 and 3
           कोड 'MV' निम्नलिखित में से किसके लिए है?
0-88
           01. Naughty
                                                            02. Notch
           03. Nestle
                                                            04. Nimbus
           05. दोनों 2 और 3
Solution for Question 88
                                                                                                                                                       Ans Key: 5
eng
           The first letter of the code represents the reverse letter of the first letter of the word.
           For Example- Cut
           The reverse of the first letter of the first word i.e. C is X.
           Thus code will start with 'X'.
           The second letter of the code represents the second next letter (as per the alphabet series) of the third letter from the right end.
           The third letter from the right end is C, thus its second next letter as per the alphabet series is E.
           Thus 'Cut' is coded as XE.
           कोड का पहला अक्षर शब्द के पहले अक्षर के विपरीत अक्षर को दर्शाता है।
hi
           उदाहरण के लिए- Cut
           पहले शब्द के पहले अक्षर यानी C का उल्टा X है।
           इस प्रकार कोड 'X' से शुरू होगा।
           कोड का दूसरा अक्षर दाएं छोर से तीसरे अक्षर के दूसरे अगले अक्षर (वर्णमाला श्रृंखला के अनुसार) का प्रतिनिधित्व करता है।
           दायें छोर से तीसरा अक्षर C है, इस प्रकार वर्णमाला श्रृंखला के अनुसार इसका दूसरा अगला अक्षर E है।
           इस प्रकार 'Cut' को XE के रूप में कोडित किया जाता है।
           Find the code for "Stunning Model".
Q-89
eng
           01. HF NK
                                                            02. HK NF
           03. HK MF
                                                            04. HF NO
           05. None of these
           "Stunning Model" के लिए कोड ज्ञात कीजिए।
Q-89
```

**03.** HK MF **04.** HF NO 05. इनमें से कोई नहीं **Solution for Question 89** Ans Key: 2 eng The first letter of the code represents the reverse letter of the first letter of the word. For Example-Cut The reverse of the first letter of the first word i.e. C is X. Thus code will start with 'X'. The second letter of the code represents the second next letter (as per the alphabet series) of the third letter from the right end. The third letter from the right end is C, thus its second next letter as per the alphabet series is E. Thus 'Cut' is coded as XE. hi कोड का पहला अक्षर शब्द के पहले अक्षर के विपरीत अक्षर को दर्शाता है। उदाहरण के लिए- Cut पहले शब्द के पहले अक्षर यानी C का उल्टा X है। इस प्रकार कोड 'X' से शुरू होगा। कोड का दूसरा अक्षर दाएं छोर से तीसरे अक्षर के दूसरे अगले अक्षर (वर्णमाला श्रृंखला के अनुसार) का प्रतिनिधित्व करता है। दायें छोर से तीसरा अक्षर C है, इस प्रकार वर्णमाला श्रृंखला के अनुसार इसका दूसरा अगला अक्षर E है। इस प्रकार 'Cut' को XE के रूप में कोडित किया जाता है। Q-90 Find the code for 'Raw string'. eng 01. IT HK **02.** IT BP 03. HT IK 04. KT HB 05. None of these 'Raw string' के लिए कोड ज्ञात कीजिए। Q - 9001. IT HK **02.** IT BP 03. HT IK **04.** KT HB 05. इनमें से कोई नहीं **Solution for Question 90** Ans Key: 1 The first letter of the code represents the reverse letter of the first letter of the word. eng For Example-Cut The reverse of the first letter of the first word i.e. C is X. Thus code will start with 'X'. The second letter of the code represents the second next letter (as per the alphabet series) of the third letter from the right end. The third letter from the right end is C, thus its second next letter as per the alphabet series is E. Thus 'Cut' is coded as XE. कोड का पहला अक्षर शब्द के पहले अक्षर के विपरीत अक्षर को दर्शाता है। उदाहरण के लिए- Cut पहले शब्द के पहले अक्षर यानी C का उल्टा X है। इस प्रकार कोड 'X' से शरू होगा। कोड का दूसरा अक्षर दाएं छोर से तीसरे अक्षर के दूसरे अगले अक्षर (वर्णमाला श्रृंखला के अनुसार) का प्रतिनिधित्व करता है। दायें छोर से तीसरा अक्षर C है, इस प्रकार वर्णमाला श्रृंखला के अनुसार इसका दूसरा अगला अक्षर E है। इस प्रकार 'Cut' को XE के रूप में कोडित किया जाता है।

**02.** HK NF

# **Passage for Question 91, 92, 93, 94, 95** (ST-22IBPSPOPRE(26-30R)2021) eng Passage

Study the following information carefully and answer the question given below.

Eight people P, Q, R, S, T, U, V and W were born in four different months viz. January, February, March and April of the same year. Each of them was born on two different dates 9th and 16th but not necessarily in the same order. V was born in a month having the least number of days. Three persons were born between V and U. S was born before V but not in the same month. Five persons were born between Q and R, who was born after Q. T was born before W and both of them were born on the same date. P was not born on an even-numbered date.

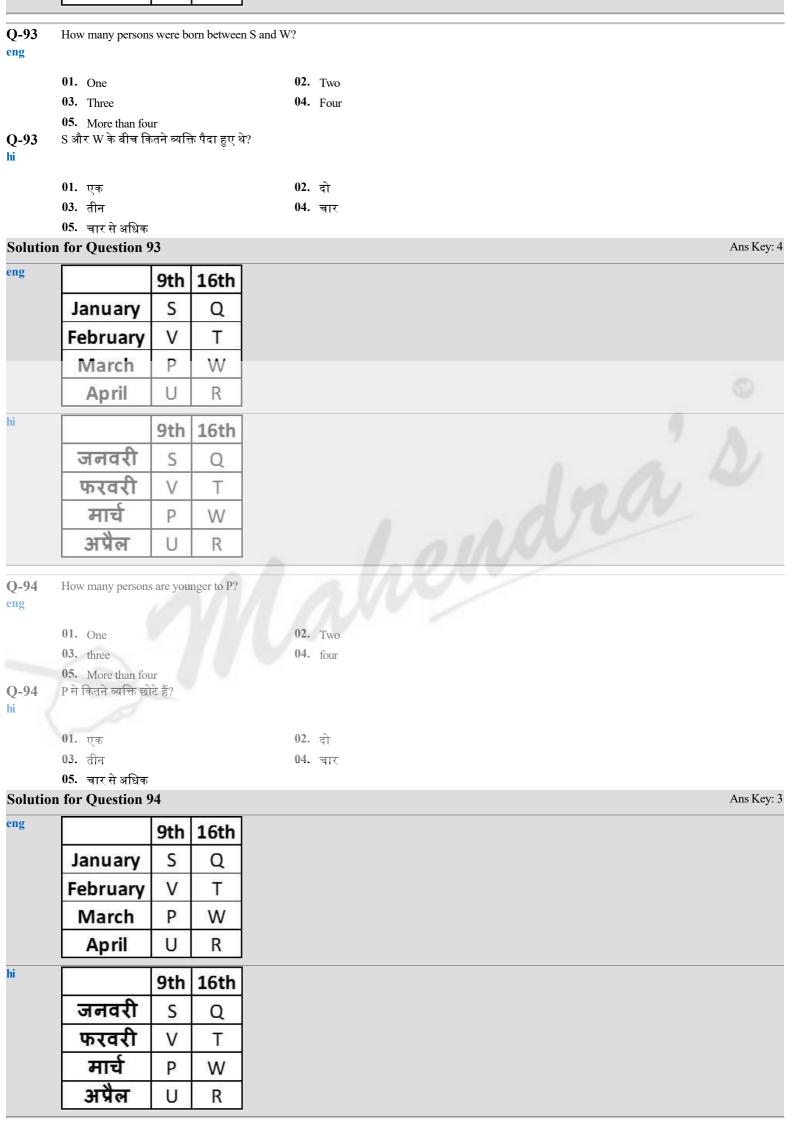
hi Passage

**01.** HF NK

# निम्नलिखित जानकारी का ध्यानपूर्वक अध्ययन करें और नीचे दिए गए प्रश्न का उत्तर दें।

आठ लोग P, Q, R, S, T, U, V और W समान वर्ष के चार अलग-अलग महीनों अर्थात् जनवरी, फरवरी, मार्च और अप्रैल में पैदा हुए थे। उनमें से प्रत्येक का जन्म दो अलग-अलग तारीखों 9 और 16 को हुआ था लेकिन जरूरी नहीं इसी क्रम में हो। V का जन्म सबसे कम दिनों वाले महीने में हुआ था। V और U के बीच तीन व्यक्तियों का जन्म हुआ। S का जन्म V से पहले हुआ था लेकिन समान महीने में नहीं हुआ था। Q और R, जो Q के बाद पैदा हुआ था, के बीच पांच व्यक्तियों का जन्म हुआ। T, W से पहले पैदा हुआ था और उन दोनों का जन्म एक ही तारीख को हुआ था। P का जन्म सम संख्या वाली तारीख को नहीं हुआ था।

Q-91	S was born on which	ch of the	following	g dates?	
eng					
	<b>01.</b> 16th Jan			<b>02.</b> 16th March	
	<b>03.</b> 9th March			<b>04.</b> 9th Jan	
Q-91	<b>05.</b> 9th Feb S का जन्म निम्नलिरि	बेत में से ी	किस तारीख	ख को हुआ था?	
hi					
	<b>01.</b> 16 जनवरी			<b>02.</b> 16 मार्च	
	<b>03.</b> 9 मार्च <b>05.</b> 9 फरवरी			<b>04.</b> 9 जनवरी	
Solution	for Question 9	91			Ans Key: 4
eng	8	9th	16th		
	January	S	Q		
	February	٧	Т		
	March	Р	W		
	April	U	R		
hi		9th	16th		A.
	जनवरी	S	Q	1	
	फरवरी	V	Т	107.00	
	मार्च	Р	W	1 - 1/1/1/4	
	अप्रैल	U	R		
,					
Q-92 eng	Who among the fo	llowing v	was born or	on 16th February?	
	<b>01.</b> Q			<b>02.</b> T	
	03. W			04. R	
0.00	05. None of these	е	0 2 3		
Q-92 hi	निम्नलिखित में से कौ	न 16 फर	वरा का पद	दा हुआ था?	
	01. Q			02. T	
	<b>03.</b> W			<b>04.</b> R	
	05. इनमें से कोई न				
eng	n for Question 9	F 8	I		Ans Key: 2
·g	•		16th		
	January	S	Q		
	February	1	Т		
	March	P	W		
1.	April	U	R		
hi		9th			
	जनवरी	S	Q		
	फरवरी	V	Т		
	मार्च	Р	W		
	भपैल	1.1	R		



**01.** S **02.** V **03.** T **04.** P **05.** U Q-95 W और R के बीच कौन पैदा हुआ था? **01.** S **02.** V **03.** T **04.** P

**05.** U **Solution for Question 95** 

Who was born between W and R?

Q-95

eng

Ans Key: 5

	9th	16th
January	S	Q
February	V	Т
March	Р	W
April	U	R
	9th	16th
जनवरी	S	Q
फरवरी	V	Т
मार्च	Р	W
	_	

Passage for Question 96, 97, 98, 99, 100 (ST-22IBPSPOPRE(31-35R)2021) eng Passage

R

In the question below are given two statements followed by two conclusions numbered I and II. You have to take the given two statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and then decide which of the given conclusions logically follows from the two given statements, disregarding commonly known facts.

hi Passage

नीचे दिए गए प्रश्न में दो कथन दिए गए हैं जिसके बाद दो निष्कर्ष I और II दिए गए हैं। आपको दिए गए दो कथनों को सत्य मानना है, भले ही वे सर्वज्ञात तथ्यों से भिन्न प्रतीत होते हों। निष्कर्षों को पढ़ें और फिर तय करें कि दिए गए निष्कर्षों में से कौन सा निष्कर्ष सामान्य रूप से ज्ञात तथ्यों की अवहेलना करते हुए दिए गए दो कथनों का तार्किक रूप से अनुसरण करता है।

#### Q-96 **Statements:**

eng

Most of Sharp are Pen.

All Pen are Pages.

No Pen is Clipboard.

### **Conclusions:**

- I. Some Sharp are not Clipboard.
- II. All Pages are Clipboard.
- **01.** If only conclusion I follows.

**05.** If both conclusions I and II follow.

- **03.** If either conclusion I or II follows.
- **04.** If neither conclusion I nor II follows.

# Q-96

### कथन:

अधिकांश शार्प, पेन हैं। सभी पेन, पेज हैं।

कोई पेन, क्लिपबोर्ड नहीं है।

# निष्कर्ष:

- I. कुछ शार्प, क्लिपबोर्ड नहीं हैं।
- II. सभी पेज, क्लिपबोर्ड हैं।

**02.** If only conclusion II follows.

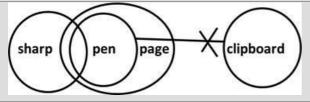
- 01. यदि केवल निष्कर्ष I अनुसरण करता है।

- 02. यदि केवल निष्कर्ष II अनुसरण करता है।
- 03. यदि या तो निष्कर्ष I या II अनुसरण करता है। 04. यदि न तो निष्कर्ष I और न ही II अनुसरण करता है।

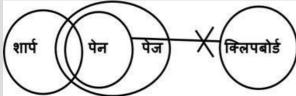
**05.** यदि निष्कर्ष Ⅰ और Ⅱ दोनों अनुसरण करते हैं।

**Solution for Question 96** Ans Key: 1

eng



hi



#### Q-97 **Statements:**

eng

### All Dolls are Beautiful.

Minimum Toys are Beautiful.

All Toys are Classic.

### **Conclusions:**

- I. Some Beautiful are Classic.
- II. No Beautiful are classic.
- **01.** If only conclusion I follows.
- **03.** If either conclusion I or II follows.
- **05.** If both conclusions I and II follow.
- Q-97

कथन: सभी गुड़िया, सुंदर हैं। न्युनतम खिलौने, सुंदर हैं। सभी खिलौने, क्लासिक हैं।

निष्कर्षः

- I. कुछ सुंदर, क्लासिक हैं।
- II. कोई सुंदर, क्लासिक नहीं हैं।

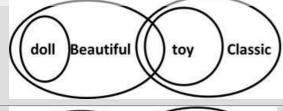
- 02. If only conclusion II follows.
- **04.** If neither conclusion I nor II follows.

- 01. यदि केवल निष्कर्ष I अनुसरण करता है।
- 05. यदि निष्कर्ष I और II दोनों अनुसरण करते हैं।
- 02. यदि केवल निष्कर्ष II अनुसरण करता है।
- 03. यदि या तो निष्कर्ष I या II अनुसरण करता है। 04. यदि न तो निष्कर्ष I और न ही II अनुसरण करता है।

# **Solution for Question 97**

Ans Key: 1

eng



hi



#### Q-98 **Statements:**

eng

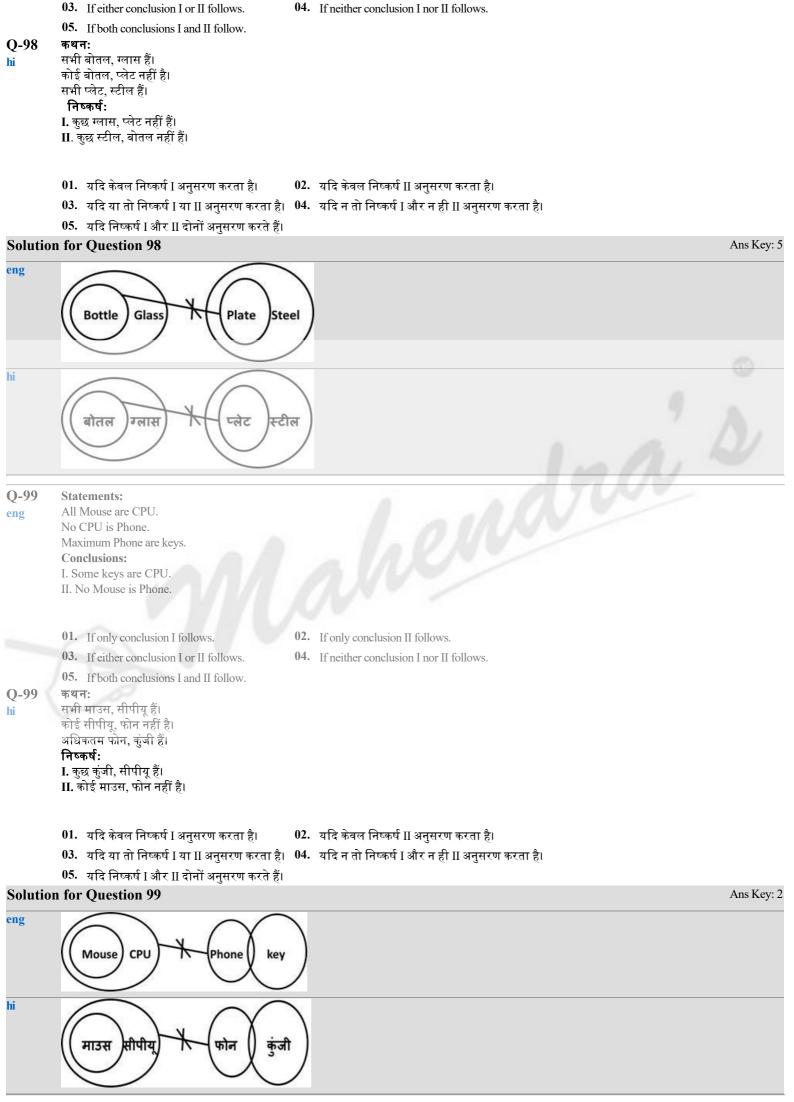
All Bottle are Glass.

No Bottle is Plate.

All Plate are Steel.

## **Conclusions:**

- I. Some Glass are not Plate.
- II. Some Steel are not Bottle.



02. If only conclusion II follows.

**01.** If only conclusion I follows.

# Q-100 **Statements:** eng

All red are Blue.

All Blue are Green.

No Blue is Brown.

### **Conclusions:**

- I. Some Brown are Green.
- II. Some Brown can be red.
- **01.** If only conclusion I follows.
- **03.** If either conclusion I or II follows.
- **05.** If both conclusions I and II follow.

#### Q-100 कथन:

सभी लाल, नीला हैं। सभी नीला, हरा हैं। कोई नीला, भूरा नहीं है।

### निष्कर्षः

- **I.** कुछ भूरा, हरा है।
- II. कुछ भूरा, लाल हो सकते हैं।

- **02.** If only conclusion II follows.
- **04.** If neither conclusion I nor II follows.

# **01.** यदि केवल निष्कर्ष I अनुसरण करता है।

- **02.** यदि केवल निष्कर्ष  ${
  m II}$  अनुसरण करता है।
- 03. यदि या तो निष्कर्ष I या II अनुसरण करता है। 04. यदि न तो निष्कर्ष I और न ही II अनुसरण करता है।
- **05.** यदि निष्कर्ष I और II दोनों अनुसरण करते हैं।

