# Combined Higher Secondary Level Examination 2020 (Tier-I)

Roll Number	www.qmaths.in
Candidate Name	www.qmaths.in
Venue Name	iON Digital Zone iDZ 1 Mathura Road
Exam Date	06/08/2021
Exam Time	9:00 AM - 10:00 AM
Subject	Combined Higher Secondary Level Exam 2020

Section: English Language

Q.1 Select the most appropriate meaning of the underlined idiom in the given sentence.

He is very impulsive and does things without rhyme or reason.

Ans

X 1. without proper planning

2. without a reasonable explanation

X 3. without any resources

X 4. without anyone's help

Question ID: 6549788360 Status: Answered Chosen Option: 2

Q.2 The following sentence has been split into four segments. Identify the segment which contains a grammatical error.

Notwithstanding we were / all busy that weekend / we had to / cancel the outing.

Ans

X 1. cancel the outing

X 2. all busy that weekend

3. Notwithstanding we were

X 4. we had to

Question ID : 6549789153 Status : Not Answered

Chosen Option: --

Q.3 Select the correct indirect form of the given sentence.

"I love Bollywood music," Deepu said to Reena.

Ans

1. Deepu says to Reena that he loves Bollywood music.

2. Deepu told Reena that he loved Bollywood music.

X 3. Deepu will say to Reena that he loved Bollywood music.

4. Deepu had told Reena that he loved Bollywood music.

Question ID : 6549789152 Status : Answered

Chosen Option: 2

Q.4 Examine the four jumbled sentences. Out of the given options, pick the one that gives their correct order. A. Next, keep tapping the pot on all sides and at the bottom until the plant loosens. B. Finally, slide the plant gently and remove the old potting mix on a newspaper. C. The first thing to do when repotting is to remove the plant from the current pot. D. Begin by holding the plant gently, and turning the pot sideways. Ans X 1. BDAC 2. ACDB 3. CDAB X 4. DBCA Question ID: 6549789161 Status: Answered Chosen Option: 3 Q.5 Fill in the blank with most appropriate word. This part of the sea \_\_\_\_\_ with sharks. 1. teems 3. suffices 4. crowds Question ID: 6549788368 Status: Answered Chosen Option: 3 Q.6 Given below are four sentences in jumbled order. Select the option that gives their correct order. A. Then he started on his eighteen kilometer expedition back to his village. B. Mohan first equipped himself with a long, sturdy stick. C. At several points, he lost the road and had to swim his way ahead. D. It was a journey he would never forget where he had to use his stick constantly to locate the road. Ans X 1. ACBD 2. DCAB 3. BADC 4. CDBA Question ID: 6549788354 Status: Answered Chosen Option: 3 Q.7 Select the word which means the same as the group of words given. Killing of one's mother Ans 1. matricide 2. patricide 3. infanticide X 4. regicide Question ID: 6549789172 Status: Answered Chosen Option: 1

Q.8 Select the most appropriate ANTONYM of the given word.	
LAVISH	
Ans 1. frugal	
× 2. tiny	
X 3. luxurious	
X 4. excessive	
•	
	Question ID : 6549789165
	Status : <b>Answered</b> Chosen Option : <b>2</b>
	Choosii Spiion 2
Q.9 Select the most appropriate one-word substitution for the given	words.
a period of two weeks	
Ans X 1. century	
X 2. month	
X 3. decade	
4. fortnight	
	Question ID: 6549788363
	Status : <b>Answered</b> Chosen Option : <b>4</b>
	Choccii Option: 4
Q.10 Select the most appropriate meaning of the given idiom.	
To add insult to injury	
Ans X 1. to wound physically	
2. to make something worse	
X 3. to make fun of someone	
× 4. to work hard on making up	
	Question ID: 6549789167
	Status : <b>Answered</b> Chosen Option : <b>2</b>
	Chosen Option . 2
Q.11 Select the most appropriate synonym of the given word.	
CALLOUS	
Ans 1. insensitive	
2. inaccurate	
X 3. inexperienced	
× 4. incredible	
T. Horodisio	
	Question ID: 6549788366
	Status : Not Answered
	Chosen Option :

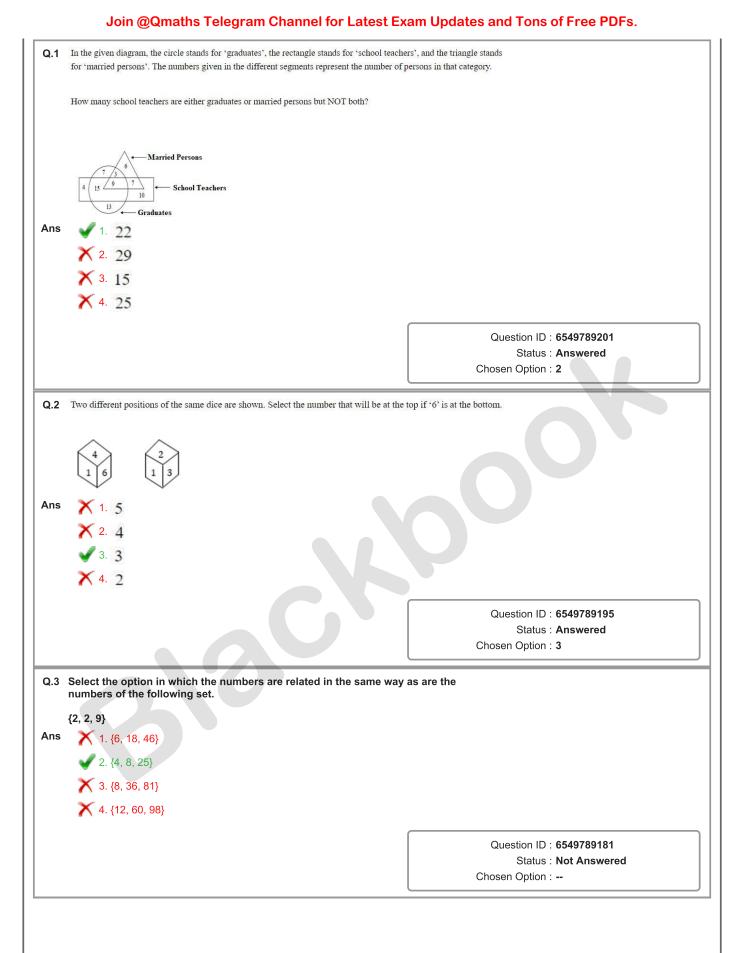
	elect the INCORRECTLY spelt word.	
Ans	1. titilate	
	X 2. initiate	
	X 3. aggravate	
	X 4. mediate	
		Overetion ID - 0540700470
		Question ID : 6549789170 Status : Answered
		Chosen Option : 1
O 13 S	elect the most appropriate word to fill in the blank.	
	is to see so many of our fellow Indians help the migrants in	n their etruggle to
g	o home.	n their struggle to
Ans	X 1. savouring	
	X 2. reuniting	
	X 3. relishing	
	√ 4. heartening	
		Oversities ID (19540700475
		Question ID : 6549789175 Status : Answered
		Chosen Option: 3
	elect the correct passive form of the given sentence.	
	le drove the car very carefully on the hilly terrain.	
Ans	1. The car is driven very carefully on the hilly terrain.	
	2. The car has been driven very carefully on the hilly terrain.	
	3. The car is being driven very carefully on the hilly terrain.	
	4. The car was driven very carefully on the hilly terrain.	
		Question ID : 6549788343
		Status : <b>Answered</b>
		Chosen Option : 4
	elect the most appropriate option to substitute the underlined segi entence. If there is no need to substitute it, select 'No substitution'	
	mall desert animals burrow underground <u>across the days</u> and com	
Ans	1. No substitution	ie out only at hight.
	2. during the day	
	X 3. within the days	
	X 4. between days	
	4. Detween days	
		Question ID : 6549788355
		Status : <b>Answered</b> Chosen Option : <b>2</b>

	AFFINITY	
าร	X 1. inclination	
	2. weakness	
	X 3. attraction	
	4. aversion	
		Question ID : 6549788358
		Status : Not Answered
		Chosen Option :
17 9	Select the misspelt word.	
ns	X 1. serious	
	X 2. applause	
	X 3. modern	
	√ 4. arrivel	
		Question ID : 6549788361
		Status : Answered
•	Select the option that will improve the underlined segreticate on improvement is needed, select 'No improvement in the car.  I must have dropped one of my gloves in the car.  1. an  2. No improvement	Status : Answered Chosen Option : 4  ment in the given sentence. In
ı	case no improvement is needed, select 'No improvement I must have dropped one of my gloves in the car.  1. an 2. No improvement	Status : Answered Chosen Option : 4  ment in the given sentence. In
ı	I must have dropped one of my gloves in the car.  1. an	Status : Answered Chosen Option : 4  ment in the given sentence. In
ı	case no improvement is needed, select 'No improvement I must have dropped one of my gloves in the car.  1. an 2. No improvement 3. any	Status : Answered Chosen Option : 4  ment in the given sentence. In ent'
ı	case no improvement is needed, select 'No improvement I must have dropped one of my gloves in the car.  1. an 2. No improvement 3. any	Status: Answered Chosen Option: 4  ment in the given sentence. In ent'  Question ID: 6549789164
ı	case no improvement is needed, select 'No improvement I must have dropped one of my gloves in the car.  1. an 2. No improvement 3. any	Status : Answered Chosen Option : 4  ment in the given sentence. In ent'  Question ID : 6549789164 Status : Answered
ns	case no improvement is needed, select 'No improvement I must have dropped one of my gloves in the car.  1. an 2. No improvement 3. any 4. the	Status: Answered Chosen Option: 4  ment in the given sentence. In ent'  Question ID: 6549789164 Status: Answered Chosen Option: 2
ns	case no improvement is needed, select 'No improvement I must have dropped one of my gloves in the car.  1. an 2. No improvement 3. any 4. the	Status: Answered Chosen Option: 4  ment in the given sentence. In ent'  Question ID: 6549789164 Status: Answered Chosen Option: 2
.19 \$	case no improvement is needed, select 'No improvement I must have dropped one of my gloves in the car.  1. an 2. No improvement 3. any 4. the	Status: Answered Chosen Option: 4  ment in the given sentence. In ent'  Question ID: 6549789164 Status: Answered Chosen Option: 2
.19 S	case no improvement is needed, select 'No improvement I must have dropped one of my gloves in the car.  1. an 2. No improvement 3. any 4. the  Select the most appropriate synonym of the given wor LIVID 1. furious	Status: Answered Chosen Option: 4  ment in the given sentence. In ent'  Question ID: 6549789164 Status: Answered Chosen Option: 2
.19 \$	case no improvement is needed, select 'No improvement I must have dropped one of my gloves in the car.  1. an 2. No improvement 3. any 4. the  Select the most appropriate synonym of the given wor LIVID 1. furious 2. lively	Status: Answered Chosen Option: 4  ment in the given sentence. In ent'  Question ID: 6549789164 Status: Answered Chosen Option: 2
.19 \$	case no improvement is needed, select 'No improvement I must have dropped one of my gloves in the car.  1. an 2. No improvement 3. any 4. the  Select the most appropriate synonym of the given wor LIVID 1. furious 2. lively 3. mild	Status: Answered Chosen Option: 4  ment in the given sentence. In ent'  Question ID: 6549789164 Status: Answered Chosen Option: 2
.19 \$	case no improvement is needed, select 'No improvement I must have dropped one of my gloves in the car.  1. an 2. No improvement 3. any 4. the  Select the most appropriate synonym of the given wor LIVID 1. furious 2. lively	Status: Answered Chosen Option: 4  ment in the given sentence. In ent'  Question ID: 6549789164 Status: Answered Chosen Option: 2
.19 S	case no improvement is needed, select 'No improvement I must have dropped one of my gloves in the car.  1. an 2. No improvement 3. any 4. the  Select the most appropriate synonym of the given wor LIVID 1. furious 2. lively 3. mild	Status: Answered Chosen Option: 4  ment in the given sentence. In ent'  Question ID: 6549789164 Status: Answered Chosen Option: 2
.19 S	case no improvement is needed, select 'No improvement I must have dropped one of my gloves in the car.  1. an 2. No improvement 3. any 4. the  Select the most appropriate synonym of the given wor LIVID 1. furious 2. lively 3. mild	Status: Answered Chosen Option: 4  ment in the given sentence. In ent'  Question ID: 6549789164 Status: Answered Chosen Option: 2

Q.20	In the given sentence, identify the segment which contains a gramn	natical error.		
	If you rent a house near your office, it will save you time as well as	also money.		
Ans	1. near your office  2. If you rent a house			
	X 3. it will save you time			
	4. as well as also money			
	,			
		Question ID : <b>6549788346</b>		
		Status : <b>Answered</b> Chosen Option : <b>3</b>		
		Chosen Option . 3		
	Comprehension:			
	In the following passage some words have been deleted. Fill in the blank alternatives given. Select the most appropriate option for each number.	s with the help of the		
	In the 'Kingdom of Fools', both the king and the ministers were complete want to do things (1) other kingdoms, so they decided to (2) day into night. They (3) that everyone should be awake at night, (lands and run their (5) only after dark and should go to bed as so	night into day and 4) their		
	up.			
0 21	SubQuestion No : 21 Select the most appropriate option to fill in the blank no. 1.			
Ans	X 1. same			
	2. like			
	X 3. so as			
	X 4. than			
		Question ID : 6549788348		
		Status : Answered		
		Chosen Option: 2		
	Comprehension:			
	In the following passage some words have been deleted. Fill in the blank alternatives given. Select the most appropriate option for each number.	s with the help of the		
	In the 'Kingdom of Fools', both the king and the ministers were complete want to do things (1) other kingdoms, so they decided to (2) day into night. They (3) that everyone should be awake at night, (lands and run their (5) only after dark and should go to bed as so up.	night into day and 4) their		
	SubQuestion No : 22			
Q.22	Select the most appropriate option to fill in the blank no. 2.			
Ans	X 1. agree			
	X 2. develop			
	✓ 3. change			
	X 4. adjust			
		Ougstion ID : SEA0700240		
		Question ID:6549788349 Status: Answered		
		Chosen Option : 3		

	Comprehension: In the following passage some words have been deleted. Fill in the blanks alternatives given. Select the most appropriate option for each number.	s with the help of the		
	In the 'Kingdom of Fools', both the king and the ministers were complete fools. They didn't want to do things (1) other kingdoms, so they decided to (2) night into day and day into night. They (3) that everyone should be awake at night, (4) their lands and run their (5) only after dark and should go to bed as soon as the sun came up.			
SubQuestion No : 23 Q.23 Select the most appropriate option to fill in the blank no. 3.				
Ans				
2. believed				
	2. delleved  X 3. ruled			
	× 4. presented			
	4. presented			
		Question ID : 6549788350		
		Status : Answered		
		Chosen Option : 1		
	Comprehension:			
	In the following passage some words have been deleted. Fill in the blanks alternatives given. Select the most appropriate option for each number.	s with the help of the		
	In the 'Kingdom of Fools', both the king and the ministers were complete want to do things (1) other kingdoms, so they decided to (2) day into night. They (3) that everyone should be awake at night, (4)	_ night into day and		
	lands and run their (5) only after dark and should go to bed as socup.			
	SubQuestion No : 24			
Q.24	Select the most appropriate option to fill in the blank no. 4.			
Ans	1. till			
	<ul><li>★ 2. sow</li><li>★ 3. cut</li></ul>			
	X 3. cut			
	× 4. dig			
		Question ID : 6549788351 Status : Answered		
		Chosen Option : 1		
	Comprehension:			
	In the following passage some words have been deleted. Fill in the blanks alternatives given. Select the most appropriate option for each number.	s with the help of the		
	In the 'Kingdom of Fools', both the king and the ministers were complete want to do things (1) other kingdoms, so they decided to (2)			
	day into night. They (3) that everyone should be awake at night, (4)	1) their		
	lands and run their (5) only after dark and should go to bed as socup.	on as the sun came		
	SubQuestion No : 25			
Q.25	Select the most appropriate option to fill in the blank no. 5.			
Ans	X 1. livelihood			
	× 2. career			
	✓ 3. business			
	X 4. employment			
	· · · · · · · · · · · · · · · · · · ·			
		Question ID : 6549788352		
		Status : Answered		
		Chosen Option: 1		

Section : General Intelligence

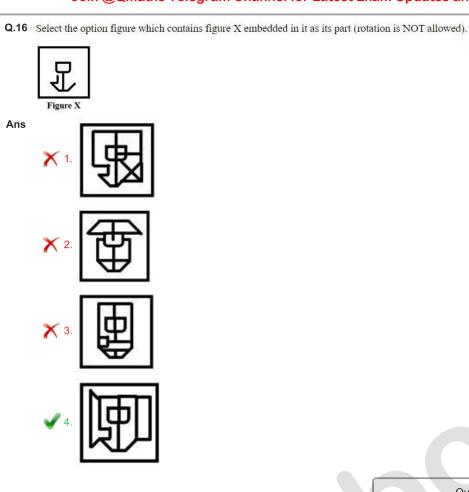


ıs	1. MIGF	
	<b>X</b> 2. KMPV	
	<b>※</b> 3. HKPT	
	X 4. BDMS	
		Question ID : 6549789192 Status : Not Answered
		Chosen Option :
_		
	'Bracelet' is related to 'Ornaments' in the same way as	'Clove' is related to ''.
ns	1. Spices	
	X 2. Kitchen	
	X 3. Cooking	
	X 4. Taste	
		2 11 12 2212222
		Question ID : 6549788380 Status : Answered
		Chosen Option : 1
<b></b>	Solvet the antion that represents the letters that when	unlaced from left to right in the
	Select the option that represents the letters that, when blanks below, will complete the letter sequence correct	
	blanks below, will complete the letter sequence correct  K_P_LC_R_CP_N_PR	
	blanks below, will complete the letter sequence correct	
	blanks below, will complete the letter sequence correct  K_P_LC_R_CP_N_PR	
	blanks below, will complete the letter sequence correct  K_P_LC_R_CP_N_PR  1. CRPMRC	
	blanks below, will complete the letter sequence correct  K_P_LC_R_CP_N_PR  1. CRPMRC  2. CPPMRR  3. ERPRRC	
	blanks below, will complete the letter sequence correct  K_P_LC_R_CP_N_PR  1. CRPMRC  2. CPPMRR	
	blanks below, will complete the letter sequence correct  K_P_LC_R_CP_N_PR  1. CRPMRC  2. CPPMRR  3. ERPRRC	Question ID : 6549788381
	blanks below, will complete the letter sequence correct  K_P_LC_R_CP_N_PR  1. CRPMRC  2. CPPMRR  3. ERPRRC	Question ID : 6549788381 Status : Not Answered
	blanks below, will complete the letter sequence correct  K_P_LC_R_CP_N_PR  1. CRPMRC  2. CPPMRR  3. ERPRRC	Question ID : 6549788381
Ans	blanks below, will complete the letter sequence correct  K_P_LC_R_CP_N_PR  1. CRPMRC  2. CPPMRR  3. ERPRRC	Question ID: 6549788381 Status: Not Answered Chosen Option:
Ans	blanks below, will complete the letter sequence correct  K_P_LC_R_CP_N_PR  1. CRPMRC  2. CPPMRR  3. ERPRRC  4. MRPMRR	Question ID: 6549788381 Status: Not Answered Chosen Option:
Q.7	blanks below, will complete the letter sequence correct  K_P_LC_R_CP_N_PR  1. CRPMRC  2. CPPMRR  3. ERPRRC  4. MRPMRR	Question ID: 6549788381 Status: Not Answered Chosen Option:
Q.7	blanks below, will complete the letter sequence correct  K_P_LC_R_CP_N_PR  1. CRPMRC  2. CPPMRR  3. ERPRRC  4. MRPMRR  4. MRPMRR  Which two signs should be interchanged to make the game of the signs and the signs are signs as a sign of the sign o	Question ID: 6549788381 Status: Not Answered Chosen Option:
Q.7	blanks below, will complete the letter sequence correct  K_P_LC_R_CP_N_PR  1. CRPMRC  2. CPPMRR  3. ERPRRC  4. MRPMRR  4. MRPMRR  Which two signs should be interchanged to make the game of the signs and the signs are signs as a sign of the sign o	Question ID: 6549788381 Status: Not Answered Chosen Option:
Q.7	blanks below, will complete the letter sequence correct  K_P_LC_R_CP_N_PR  1. CRPMRC  2. CPPMRR  3. ERPRRC  4. MRPMRR  4. MRPMRR  Which two signs should be interchanged to make the game of the signs and the signs are signs as a sign of the sign o	Question ID: 6549788381 Status: Not Answered Chosen Option:
Q.7	blanks below, will complete the letter sequence correct  K_P_LC_R_CP_N_PR  1. CRPMRC  2. CPPMRR  3. ERPRRC  4. MRPMRR  Which two signs should be interchanged to make the graph of the signs of the signs and the signs of the sign	Question ID: 6549788381 Status: Not Answered Chosen Option:
Q.7	blanks below, will complete the letter sequence correct  K_P_LC_R_CP_N_PR  1. CRPMRC  2. CPPMRR  3. ERPRRC  4. MRPMRR  4. MRPMRR  Which two signs should be interchanged to make the game of the signs and the signs are signs as a sign of the sign o	Question ID: 6549788381 Status: Not Answered Chosen Option:
Q.7	blanks below, will complete the letter sequence correct  K_P_LC_R_CP_N_PR  1. CRPMRC  2. CPPMRR  3. ERPRRC  4. MRPMRR  4. MRPMRR  Which two signs should be interchanged to make the game of the signs and the signs are signs as a sign of the sign o	Question ID : 6549788381 Status : Not Answered Chosen Option :  given equation correct?  Question ID : 6549788370 Status : Answered
Ans	blanks below, will complete the letter sequence correct  K_P_LC_R_CP_N_PR  1. CRPMRC  2. CPPMRR  3. ERPRRC  4. MRPMRR  4. MRPMRR  Which two signs should be interchanged to make the game of the signs and the signs are signs as a sign of the sign o	Question ID: 6549788381 Status: Not Answered Chosen Option:

Join @Qmaths Telegram Channel for Latest Exam Updates and Tons of Free PDFs. Q.8 How many triangles are there in the following figure? Ans X 1. 24 2. 26 X 3. 22 X 4. 19 Question ID: 6549789197 Status: Answered Chosen Option: 3 Q.9 Four numbers have been given, out of which three are alike in some manner and one is different. Select the number that is different. Ans 1. 1331 2. 2197 3. 4913 4. 2379 Question ID: 6549789183 Status: Answered Chosen Option: 3 Q.10 ₹481 is distributed among A, B and C in such a way that B gets two-thirds of what A gets and C gets three-fourths of what B gets. How much does B get? Ans 3. ₹168 **X** 4. ₹111 Question ID: 6549789177 Status: Answered Chosen Option: 1 Q.11 Select the correct option that indicates the arrangement of the given words in a logical and meaningful order. 1. Class 2. Admission 3. Certificate 4. Application 5. Assessment Ans 1. 4, 2, 1, 5, 3 2. 3, 5, 2, 3, 1 3. 4, 2, 5, 1, 3 **X** 4. 2, 4, 3, 1, 5

Question ID : 6549789184
Status : Answered
Chosen Option : 1

Q.12 Select the option in which the numbers in the set share the same renumbers in the given set.	elationship as the			
(14, 22, 77)				
<b>X</b> 1. (22, 11, 86)				
× 2. (17, 15, 76)				
X 3. (20, 16, 105)	X 3. (20, 16, 105)			
4. (18, 32, 144)				
	Out-tier ID - 0540700070			
	Question ID : 6549788372 Status : Not Answered			
	Chosen Option :			
Q.13 In a certain code language, BANKER is coded as 57 and SPAN is co	oded as 54. How will			
<b>Ans</b> 1.65				
<b>×</b> 2. 69				
<b>X</b> 3. 58				
<b>×</b> 4. 61				
	0			
	Question ID : 6549789186 Status : Answered			
	Chosen Option : 1			
Ans 1. Mother  2. Sister  3. Wife  4. Daughter				
	Question ID : 6549787574			
	Status : <b>Answered</b> Chosen Option : <b>3</b>			
Q.15 Select the correct mirror image of the given combination when a mirror is p	laced on its right side.			
4 6 H S P Y				
4 P H S P 人 · i X and				
46HSbY <sup>2</sup> ×				
46HSPY. € V				
T6HSPY.				
V. I J C H O L				
	Question ID : 6549788392			
	Status : <b>Answered</b> Chosen Option : <b>3</b>			
	Chosen Option . 3			



Question ID : 6549788390 Status : Answered

Chosen Option : 1

Q.17 Two statements are given, followed by three conclusions numbered I, II and III.

Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements.

#### Statements:

All statements are answers. Some statements are questions.

#### Conclusions:

- I. No question is a statement.
- II. Some answers are statements.
- III. Some questions are statements.

Ans

1. Only conclusions II and III follow

2. Only conclusions I and III follow

X 3. Only conclusions I and II follow

X 4. Either conclusion I or III follows

Question ID : 6549788386 Status : Answered

Chosen Option: 1

Q.18 Three of the following four words are alike in a certain way and one is different. Select the odd one. Ans X 1. Sadness 2. Disgust 3. Contentment \chi 4. Jealousy Question ID: 6549788385 Status: Answered Chosen Option: 4 Q.19 Select the option in which the words share the same relationship as that shared by the given pair of words. Necklace : Gold Ans X 1. Potter : Clay 2. Ocean : River 3. Paper : Wood pulp X 4. Grass : Lawn Question ID: 6549789191 Status: Answered Chosen Option: 3 Q.20 In a code language, SAUCE is written as ASVEC. How will MEANT be written as in that language? Ans 🟋 1. MEBTN 2. EMCTN 3. EMANT 4. EMBTN Question ID: 6549788377 Status: Answered Chosen Option: 3

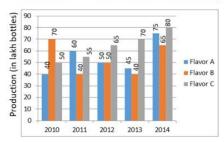
Q.21	A piece of paper is folded and cut as shown below in the question figures. Select will appear when unfolded.	t from the given answer figures, how it
Ans		
	1.	
	× 2.	
	× 3.	
	× 4.	
		Question ID : 6549788391 Status : Answered
		Chosen Option : 2
Q.22	Select the option in which the numbers share the same related the given pair of numbers.	ationship as that shared by
Q.22	the given pair of numbers.	ationship as that shared by
Q.22 Ans	the given pair of numbers. 28:70	ationship as that shared by
	the given pair of numbers. 28:70	ationship as that shared by
	the given pair of numbers.  28:70  1.18:45	ationship as that shared by
	the given pair of numbers.  28:70  1.18:45  2.34:86	ationship as that shared by
	the given pair of numbers.  28:70  1. 18:45  2. 34:86  3. 12:32	
	the given pair of numbers.  28:70  1. 18:45  2. 34:86  3. 12:32	Question ID : 6549789179 Status : Not Answered
	the given pair of numbers.  28:70  1. 18:45  2. 34:86  3. 12:32	Question ID: 6549789179
Ans	the given pair of numbers.  28:70  1. 18:45  2. 34:86  3. 12:32	Question ID: 6549789179 Status: Not Answered Chosen Option:
Ans	the given pair of numbers.  28:70  1. 18:45  2. 34:86  3. 12:32  4. 30:84	Question ID: 6549789179 Status: Not Answered Chosen Option:
Ans	the given pair of numbers.  28:70  1. 18:45  2. 34:86  3. 12:32  4. 30:84  Select the number that can replace the question mark (?) in 35, 35, 33, 99, 95, 475, ?  1. 481	Question ID: 6549789179 Status: Not Answered Chosen Option:
Ans	the given pair of numbers.  28:70  1. 18:45  2. 34:86  3. 12:32  4. 30:84  Select the number that can replace the question mark (?) in 35, 35, 33, 99, 95, 475, ?  1. 481  2. 476	Question ID: 6549789179 Status: Not Answered Chosen Option:
Ans	the given pair of numbers.  28:70  1. 18:45  2. 34:86  3. 12:32  4. 30:84  Select the number that can replace the question mark (?) in 35, 35, 33, 99, 95, 475, ?  1. 481  2. 476  3. 501	Question ID: 6549789179 Status: Not Answered Chosen Option:
Ans	the given pair of numbers.  28:70  1. 18:45  2. 34:86  3. 12:32  4. 30:84  Select the number that can replace the question mark (?) in 35, 35, 33, 99, 95, 475, ?  1. 481  2. 476	Question ID: 6549789179 Status: Not Answered Chosen Option:
Ans	the given pair of numbers.  28:70  1. 18:45  2. 34:86  3. 12:32  4. 30:84  Select the number that can replace the question mark (?) in 35, 35, 33, 99, 95, 475, ?  1. 481  2. 476  3. 501	Question ID: 6549789179 Status: Not Answered Chosen Option:
Ans	the given pair of numbers.  28:70  1. 18:45  2. 34:86  3. 12:32  4. 30:84  Select the number that can replace the question mark (?) in 35, 35, 33, 99, 95, 475, ?  1. 481  2. 476  3. 501	Question ID: 6549789179 Status: Not Answered Chosen Option:  In the following series.  Question ID: 6549788374 Status: Answered
Ans	the given pair of numbers.  28:70  1. 18:45  2. 34:86  3. 12:32  4. 30:84  Select the number that can replace the question mark (?) in 35, 35, 33, 99, 95, 475, ?  1. 481  2. 476  3. 501	Question ID: 6549789179 Status: Not Answered Chosen Option:  In the following series.  Question ID: 6549788374

Q.24 Select the figure that will come next in the following series. Ans Question ID: 6549789196 Status: Not Answered Chosen Option: --Q.25 Select the option that is related to the third letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster. NEED: OGHH:: FAST:? Ans 1. ECVZ 2. GDUX 3. GCVX 4. GCWY Question ID: 6549788379 Status: Answered Chosen Option: 3 Section: Quantitative Aptitude Q.1 If the number 34k56k is divisible by 6, then what will be the largest value of k? Ans Question ID: 6549789218 Status : Answered Chosen Option: 2

D, E and F are the feet of the perpendiculars from the vertices A, B and C, respectively, of a triangle ABC. If angle BED and angle BFE (in degrees) are 24 and 110, respectively, what is the measure (in degrees) of angle EBF? Ans X 1. 55 X 2. 67 **3**. 46 X 4. 86 Question ID: 6549788406 Status: Not Answered Chosen Option: --Two chords PQ and RS of a circle meet at A when produced. AT is a tangent to the circle meeting it at T. The ratio Q.3 PA: SA is equal to which of the following? Ans X 1. RQ : QT X 2. AQ : AT X 3. AQ : QR √ 4. RA: AQ Question ID: 6549788404 Status: Not Answered Chosen Option: --If a : b = 5 : 7, b : c = 8 : 15, then find the value of 8c : 5a. Ans X 1. 8:21 X 2. 176:65 **√** 3. 21:5 X 4. 24:5 Question ID: 6549789209 Status: Answered Chosen Option: 4 Q.5 In a rectangular park having dimensions 60 m × 40 m, two circular flower beds with radius 7 m are developed. What is the area of the remaining portion of the park?  $\left(Use \pi = \frac{22}{7}\right)$ Ans 1. 2092 m<sup>2</sup>  $\times$  2. 2246  $m^2$  $\times$  3. 1196  $m^2$  $\times$  4. 1749  $m^2$ Question ID: 6549788396 Status: Answered Chosen Option: 1

Q.6 A soft drink company prepares drinks of three different flavours — A, B and C. The production of the three flavours over a period of five years from 2010 to 2014 has been expressed in the given bar graph. Study the graph and answer the question that follows.

Production of three different flavours A, B and C (in lakh bottles) by a company over five years.



The difference between the average production of flavour A in 2012, 2013 and 2014 and the average production of flavour C in 2012, 2013 and 2014 is:

Ans

- X 1. 12 lakh bottles
- 2. 15 lakh bottles
- X 3. 18 lakh bottles
- X 4. 10 lakh bottles

Question ID : 6549787709 Status : Answered Chosen Option : 2

If x - y = 4 and xy = 3, then what is the value of  $x^3 - y^3$ ?

Ans

- **√** 1. 100
- X 2. 88
- X 3. 28
- X 4. 64

Question ID : 6549788408

Status : Answered

Chosen Option: 3

Q.8 A reduction of 20% in the rate of sugar enables Sudhir to get 6 kg more sugar for ₹960. What is the reduced rate of sugar per kg?

Ans

- **√** 1. ₹32
- X 2. ₹36
- X 3. ₹35
- X 4. ₹40

Question ID : 6549789207

Status : Not Answered

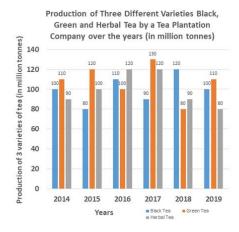
Chosen Option : --

Join @Qmaths Telegram Channel for Latest Exam Updates and Tons of Free PDFs. Joseph bought two woollen jackets for ₹2,100 and ₹3,150, respectively. By selling the first at a gain of k% and the second at a loss of k%, he found that the selling price of both is the same. What is the value of k? Ans X 1 22.64 X 2. 15 X 3. 25 **4**. 20 Question ID: 6549788400 Status: Not Answered Chosen Option: --Q.10 Geeta can assemble a toy in 10 minutes, whereas Sudha can assemble the same toy in 15 minutes. If they work together, how much time will they take to assemble 60 toys? Ans 7 hours 30 minutes × 2. 7 hours X 3. 5 hours 4. 6 hours Question ID: 6549788394 Status: Answered Chosen Option: 4 Q.11 A pair of jeans marked at ₹960 is offered in a departmental store for ₹816. What is the percentage of discount given by the shopkeeper? Ans 1. 15 X 2. 17 X 3. 17.64 X 4. 16 Question ID: 6549788398 Status: Answered Chosen Option: 1 Q.12 The given line graph shows the production (in tonnes) and the sales (in tonnes) of a company. How much more is the production in 2015 and 2017 taken together than the sales in 2016 and 2018 taken together (in tonnes)? 800 700 Quantity (in tonnes)
000
000
000 600 100 2015 2016 2 Years 2017 Ans X 1. 328 X 2. 178 X 3. 434 4. 425 Question ID: 6549788415

Question ID : 6549788415 Status : Answered Chosen Option : 4

Q.13 Study the given bar graph and answer the question that follows.

A tea plantation company produces three varieties of tea—black tea, green tea and herbal tea. The production of three varieties (in million tonnes) over a period of six years from 2014 to 2019, has been shown in the bar graph here. The X-axis represents the years and the Y-axis displays the production of the three varieties in million tonnes.



The total production of green tea in 2016 and 2018 is what per cent of the total production of herbal tea in 2015 and 2017?

Ans

- √ 1. 81.8
- X 2. 83.4
- X 3. 85.6
- X 4. 79.7

Question ID : 6549789123

Status : Not Answered

Chosen Option: --

Q.14 Ravi can row a boat in still water at the speed of 14 km/h. If a river is flowing at the speed of 2 km/h and Ravi takes 3 hours to cover a certain distance upstream, then how much time will be take to cover the same distance downstream?

Ans

- X 1. 2 h
- ✓ 2. 2 h 15 m
- X 3. 2 h 20 m
- X 4. 2 h 30 m

Question ID: 6549789203

Status: Not Answered

Chosen Option: --

Q.15 PA and PB are tangents drawn to a circle with centre O from an external point P. If A and B are points on the circle and  $\angle OBA = 42^\circ$ , then  $\angle APB$  is:

Ans

- X 1. 78°
- X 2. 76°
- X 3. 86°
- √ 4. 84°

Question ID: 6549789211

Status: Not Answered

Chosen Option: --

2.16	A sum of money lent at simple interest amounts to ₹9,920 after 2 years and			
Ans	interest per annum.  1. 12%			
	Topographicals.			
	<ul><li>X 2. 6.57%</li><li>X 3. 18%</li><li>X 4. 9.68%</li></ul>			
		Question ID : 6549789210		
		Status : <b>Not Answered</b> Chosen Option :		
		Chosen Option		
≀.17	In $\triangle PQR$ , points T and S are on PQ and PR, respectively, such that TS is part and SR = 5.4 cm, then find the length of PT.	arallel to QR. If $TQ = 7.2$ cm, $PS = 1.8$ cm		
Ans				
	✓ 2. 2.4 cm			
	× 3. 1.35 cm			
	X 4. 2 cm			
		Question ID : 6549789213		
	The average weight of 3 persons A, B and C is 60 kg. When D joins the g When another person E whose weight is 3 kg less than that of D replaces becomes 67 kg. What is the weight of A?  1. 60 kg  2. 69 kg	Status : Answered Chosen Option : 2 group, the average weight becomes 65 kg.		
	When another person E whose weight is 3 kg less than that of D replaces becomes 67 kg. What is the weight of A?  1. 60 kg  2. 69 kg  3. 65 kg	Status : Answered Chosen Option : 2 group, the average weight becomes 65 kg.		
	When another person E whose weight is 3 kg less than that of D replaces becomes 67 kg. What is the weight of A?  1. 60 kg  2. 69 kg	Status : Answered Chosen Option : 2 group, the average weight becomes 65 kg.		
	When another person E whose weight is 3 kg less than that of D replaces becomes 67 kg. What is the weight of A?  1. 60 kg  2. 69 kg  3. 65 kg	Status: Answered Chosen Option: 2  group, the average weight becomes 65 kg. S.A., the average weight of B, C, D and E  Question ID: 6549789205		
	When another person E whose weight is 3 kg less than that of D replaces becomes 67 kg. What is the weight of A?  1. 60 kg  2. 69 kg  3. 65 kg	Status: Answered Chosen Option: 2  group, the average weight becomes 65 kg. s.A., the average weight of B, C, D and E  Question ID: 6549789205 Status: Not Answered		
	When another person E whose weight is 3 kg less than that of D replaces becomes 67 kg. What is the weight of A?  1. 60 kg  2. 69 kg  3. 65 kg	Status: Answered Chosen Option: 2  group, the average weight becomes 65 kg. S.A., the average weight of B, C, D and E  Question ID: 6549789205		
Ans	When another person E whose weight is 3 kg less than that of D replaces becomes 67 kg. What is the weight of A?  1. 60 kg 2. 69 kg 3. 65 kg 4. 72 kg	Status: Answered Chosen Option: 2  group, the average weight becomes 65 kg. S.A., the average weight of B, C, D and E  Question ID: 6549789205 Status: Not Answered Chosen Option:		
Ans 2.19	When another person E whose weight is 3 kg less than that of D replaces becomes 67 kg. What is the weight of A?  1. 60 kg  2. 69 kg  3. 65 kg  4. 72 kg  If $\cos^2\theta(\cos\theta - 1)(1 + \cos\theta) = k$ , the	Status: Answered Chosen Option: 2  group, the average weight becomes 65 kg. S.A., the average weight of B, C, D and E  Question ID: 6549789205 Status: Not Answered Chosen Option:		
Ans 2.19	When another person E whose weight is 3 kg less than that of D replaces becomes 67 kg. What is the weight of A?  1. 60 kg  2. 69 kg  3. 65 kg  4. 72 kg  If $\cos e^2 \theta(\cos \theta - 1)(1 + \cos \theta) = k$ , then	Status: Answered Chosen Option: 2  group, the average weight becomes 65 kg. S.A., the average weight of B, C, D and E  Question ID: 6549789205 Status: Not Answered Chosen Option:		
λns 2.19	When another person E whose weight is 3 kg less than that of D replaces becomes 67 kg. What is the weight of A?  1. 60 kg  2. 69 kg  3. 65 kg  4. 72 kg  If $\cos e^2 \theta (\cos \theta - 1)(1 + \cos \theta) = k$ , then  1. $\frac{1}{2}$ 21	Status: Answered Chosen Option: 2  group, the average weight becomes 65 kg. S.A., the average weight of B, C, D and E  Question ID: 6549789205 Status: Not Answered Chosen Option:		
λns 2.19	When another person E whose weight is 3 kg less than that of D replaces becomes 67 kg. What is the weight of A?  1. 60 kg  2. 69 kg  3. 65 kg  4. 72 kg  If $\cos e^2 \theta(\cos \theta - 1)(1 + \cos \theta) = k$ , the second seco	Status: Answered Chosen Option: 2  group, the average weight becomes 65 kg. S.A., the average weight of B, C, D and E  Question ID: 6549789205 Status: Not Answered Chosen Option:		
Ans 2.19	When another person E whose weight is 3 kg less than that of D replaces becomes 67 kg. What is the weight of A?  1. 60 kg  2. 69 kg  3. 65 kg  4. 72 kg  If $\cos e^2 \theta (\cos \theta - 1)(1 + \cos \theta) = k$ , then  1. $\frac{1}{2}$ 21	Status: Answered Chosen Option: 2  group, the average weight becomes 65 kg. S.A., the average weight of B, C, D and E  Question ID: 6549789205 Status: Not Answered Chosen Option:		
Ans	When another person E whose weight is 3 kg less than that of D replaces becomes 67 kg. What is the weight of A?  1. 60 kg  2. 69 kg  3. 65 kg  4. 72 kg  If $\cos e^2 \theta(\cos \theta - 1)(1 + \cos \theta) = k$ , the second seco	Status: Answered Chosen Option: 2  group, the average weight becomes 65 kg. S.A., the average weight of B, C, D and E  Question ID: 6549789205 Status: Not Answered Chosen Option:		
Q.18 Ans	When another person E whose weight is 3 kg less than that of D replaces becomes 67 kg. What is the weight of A?  1. 60 kg  2. 69 kg  3. 65 kg  4. 72 kg  If $\cos e^2 \theta(\cos \theta - 1)(1 + \cos \theta) = k$ , the second seco	Status: Answered Chosen Option: 2  group, the average weight becomes 65 kg. S.A., the average weight of B, C, D and E  Question ID: 6549789205 Status: Not Answered Chosen Option:  In what is the value of k?		

Q.20 Simplify the following expression.

$$(2a-b-3c)(4a^2+b^2+9c^2+2ab+6ac-3bc)$$

$$\times$$
 1.  $8a^3 - b^3 - 27c^3 + 18abc$ 

$$\checkmark$$
 2.  $8a^3 - b^3 - 27c^3 - 18abc$ 

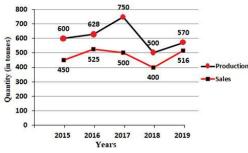
$$\times$$
 3.  $-8a^3 + b^3 + 27c^3$ 

$$\times$$
 4.  $8a^3 + b^3 + 27c^3$ 

Question ID: 6549789215 Status: Answered

Chosen Option: 1

Q.21 The line graph shows the production (in tonnes) and the sales (in tonnes) of a company.



What is the percentage of maximum increase or reduction in the production of the company in comparison to the previous year?

Ans

X 1. 50% increase



√ 2. 33.33% reduction



X 3. 29% increase X 4. 46.67% reduction

Question ID: 6549789226

Status: Answered

Chosen Option: 3

Q.22 Simplify the following expression.

$$\frac{3}{5} + 2\frac{2}{5} \div \left[ \left( \frac{7}{8} - \frac{3}{4} \right) \times 4 - 6\frac{2}{3} \div \frac{4}{3} \right] \times \frac{1}{3}$$

$$\times$$
 1.  $-\frac{13}{5}$ 

X 2. 
$$\frac{17}{15}$$

$$\times$$
 3.  $-\frac{2}{9}$ 

$$\checkmark$$
 4.  $\frac{19}{45}$ 

Question ID: 6549788411 Status: Not Answered

Chosen Option: --

Q.23 Evaluate the following expression.

$$\frac{\tan^2 60^\circ + \csc 30^\circ \sin 90^\circ + 3\sec^2 30^\circ}{4\sin^2 45^\circ + \sec^2 60^\circ - \cot^2 30^\circ - 5\cos^2 90^\circ}$$

Ans

- $\times$  1.  $\frac{7}{3}$
- **2**. 3
- X 3.  $\frac{19}{17}$
- X 4. −12

Question ID : 6549789221 Status : Not Answered

Chosen Option : --

Q.24 If a + b - c = 0, then what is the value of  $\frac{(b-c)^2}{4bc} \frac{(c-a)^2}{4ca} \frac{(a+b)^2}{4ab}$ ?

Ans

- $\sqrt{1. -\frac{3}{4}}$
- $\chi$  2.  $\frac{3}{4}$
- X 3.  $\frac{1}{2}$
- $\times$  4.  $-\frac{1}{2}$

Question ID : 6549788409 Status : Not Answered

Chosen Option : --

Q.25 In a triangle ABC, right-angled at C, if  $\sec A = \frac{13}{5}$ , then find the value of  $\frac{1 + \sin A}{\cos B}$ .

Ans

- 1. 25
- $\times$  2.  $\frac{18}{5}$
- $\times$  3.  $\frac{3}{2}$
- **X** 4.

Question ID : 6549788412

Status: Not Answered

Chosen Option : --

Section: General Awareness

Q.1	Who among the following is India's highest wicket taker in test cric 2020?	ket as of December	
Ans	X 1. Kapil Dev		
	× 2. Bishan Singh Bedi		
	✓ 3. Anil Kumble		
	X 4. Narendra Hirwani		
			: 6549789249 : Not Answered
		Chosen Option	
Q.2 Ans	Which of the following is a computer application software?  1. Java		
	× 2. RAM		
	X 3. Visual Basic		
	4. Word processor		
	4. vvora processor		
			: 6549788420
		Status Chosen Option	: Answered
		Onedon opadn	
	` ,		
Ans	1. Jalandhar		
	2. Amritsar		
	X 3. Patiala		
	X 4. Ludhiana		
		Question ID	: 6549788422
		1	: Answered
		Chosen Option	: 2
Q.4	Dr. Tsering Landol, who was one of the recipients of the Padma Bh	ushan 2020 award,	
Ana	hails from:		
Ans	1. Ladakh		
	2. Mizoram		
	3. Arunachal Pradesh		
	4. Nagaland		
		Question ID	: 6549788437
			Not Answered
		Chosen Option	:
Q.5	Which among the following is used as the fining agent in wine?		
Ans	X 1. Sodium		
	× 2. Chlorine		
	√ 3. Gelatin		
	X 4. Baking Soda		
		<u> </u>	
			: 6549788430 : Not Answered
		Chosen Option	

Q.6	Q.6 As of January 2021, more than 93% of India's chromite resources were located in:		
Ans	🗙 1. Madhya Pradesh		
	🔀 2. Karnataka		
	X 3. Jharkhand		
	√ 4. Odisha		
		Question ID : Status :	6549788432 Not Answered
		Chosen Option :	
0.7	In the Dattle of Smalls (4642) the Dritish founds against the		
Ans	In the Battle of Swally (1612) the British fought against the  1. Portuguese		
	× 2. Danish		
	× 3. Dutch		
	X 4. French		
	4. French		
		Question ID :	6549789244
			Not Answered
		Chosen Option :	
Q.8	holds office from the date of his/her election till immediately		
Ans	meeting of the Lok Sabha after the dissolution of the one to which h  1. Minister of Parliamentary Affairs	le/sne was elected.	
	2. Minister of Information and Broadcasting		
	3. Speaker		
	4. Vice President		
		Question ID :	6549789247
			Answered
		Chosen Option :	3
Q.9	LAC (Line of Actual Control) is an effective border between India an	d	
Ans	X 1. Sri Lanka		
	2. Pakistan		
	X 3. Bhutan		
	4. China		
		Overall and ID	0540700404
		Question ID : Status :	6549788431 Answered
		Chosen Option :	4
0.10	The deficiency of which of the following vitamins causes night blind	Inocc?	
Ans	1. Vitamin B2	111622 5	
	× 2. Vitamin E		
	X 3. Vitamin D		
	✓ 4. Vitamin A		
	4. Vitamin A		
		Question ID :	
		Status : Chosen Option :	Answered 4
		Chosen Option :	<del>-</del>

# Join~@ Qmaths~Telegram~Channel~for~Latest~Exam~Updates~and~Tons~of~Free~PDFs.

	Q.11 How many states does the 'STARS' project launched by the Government of India and World Bank in 2020 seek to cover?				
Ans	<b>X</b> 1. 10				
	× 2.4				
	<b>X</b> 3.8				
	<b>√</b> 4. 6				
	•				
			: 6549789231		
		Status Chosen Option	: Not Answered		
		<u> </u>			
Q.12	Q.12 The musical instrument 'Kartal' from the state of Rajasthan comes under the category of .				
Ans	X 1. chordophones				
	✓ 2. idiophones				
	X 3. electrophones				
	X 4. membranophones				
	4. Hembranophones				
			: 6549789229		
		Status Chosen Option	: Not Answered		
		Onoscii option			
Q.13	The National Education Policy (NEP), 2020 commits to raising the t	otal expenditure by			
Ans	states and centre on education to of GDP.  ns				
	× 2.4%				
	3.6%				
	<b>★</b> 4.8%				
		Question ID	: 6549789234		
			: Not Answered		
		Chosen Option	: <del></del>		
Q.14	Which Indian state was the highest contributor to Food Corporatio total paddy procurement across the country till May 2020?	n of India (FCI)'s			
Ans	X 1. Uttar Pradesh				
	X 2. Andhra Pradesh				
	X 3. Punjab				
	✓ 4. Telangana				
	1. Totaligana				
		· ·	: 6549789241		
		Status Chosen Option	: Answered		
		Chosen Option	. •		
Q.15	'Per Drop More Crop' is the goal for which Government of India sch	neme?			
Ans	<ul> <li>1. Pradhan Mantri Krishi Sinchayee Yojana (PMKSY)</li> </ul>				
	X 2. Pradhan Mantri Jan-Dhan Yojana (PMJDY)				
	X 3. Pradhan Mantri Awaas Yojana Gramin (PMAY-G)				
	X 4. Pradhan Mantri MUDRA Yojana (PMMY)				
		· ·	: 6549789242		
		Chosen Option	: Answered : 1		

	Q.16 Whose autobiography is titled 'The Substance and the Shadow'?				
Ans	X 1. Raj Kapoor				
	2. Dilip Kumar				
	🗙 3. Rajesh Khanna				
	X 4. Kishore Kumar				
		0 1 10 0510700010			
		Question ID: 6549789246 Status: Not Answered			
		Chosen Option :			
Q.17	What was the total number of gold medals won by India at Commonwealth Games 2018?				
Ans	√ 1. 26				
	<b>×</b> 2. 18				
	<b>X</b> 3, 33				
	<b>X</b> 4. 44				
		Question ID: 6549788442 Status: Not Answered			
		Chosen Option :			
	One-third of the members of the Vidhan Parishad retire every	_ year/s.			
Ans	X 1. four				
	✓ 2. two				
	X 3. three				
	<b>X</b> 4. one				
		Question ID : 6549788440			
		Status : Answered			
		Chosen Option : 3			
Q.19	Which sport has been approved to be played at the 2024 Summer C	llympics in Paris for			
	the first time?				
Ans	X 1. Darts				
	2. Parkour race				
	X 3. Cricket				
	4. Breakdancing				
		Question ID : 6549789232			
		Status : Not Answered			
		Chosen Option :			
Q.20	Which of the following nations ranked first in the World Press Free	dom index 2020?			
Ans	X 1. India				
	× 2. France				
	X 3. The US				
	✓ 4. Norway				
	Noiway				
		Question ID : 6549788425			
I		Status : Answered			
		Chosen Option : 4			

Q.21	Q.21 Who among the following presided over the special session of Congress in September 1923 and at the age of 35 became the youngest man to be elected as the President of the Congress?					
Ans	X 1. Ram Manohar Lohia					
	🔀 2. Bal Gangadhar Tilak	2. Bal Gangadhar Tilak				
	X 3. Mahadev Govind Ranade	3. Mahadev Govind Ranade				
	√ 4. Maulana Abul Kalam Azad	4. Maulana Abul Kalam Azad				
		Question ID : 6549788435				
		Status : Not Answered				
		Chosen Option :				
Q.22	Q.22 Heat, in, is a type of energy transfer from a warmer substance to a colder one.					
Ans						
	X 2. gravity	2. gravity				
	3. thermodynamics					
	X 4. magnet					
		Question ID : 6549789237				
		Status : <b>Answered</b> Chosen Option : <b>1</b>				
Q.23	23 What is India's rank on the World Economic Forum's Global Competitiveness Index of 141 countries for the year 2019?					
Ans	X 1. 48th					
	× 2. 45th					
	X 3. 65th					
	✓ 4. 68th					
		Question ID: 6549788427 Status: Not Answered				
		Chosen Option :				
Q.24	Which of the following file formats does MS Paint use to open and Windows?	save files in				
Ans	Ans X 1. XIS					
	2. JPEG					
	<ul><li>★ 3PPT</li><li>★ 4DOC</li></ul>					
	<b>X</b> 4DOC					
		Question ID : 6549789227				
		Status : Answered				
		Chosen Option : 2				
Q.25	In which of the following categories does Indian boxer Lovlina Borg	ohain play?				
Ans	X 1. 81 kg	,				
	× 2. 91 kg					
	✓ 3. 69 kg					
	<b>X</b> 4. 75 kg					
		Question ID : 6549789251				
		Status : <b>Answered</b> Chosen Option : <b>3</b>				