

RBI Grade B Question Paper 2022

Download PDF



Quant

Direction: In the following questions three equations are given in variables x. Third equation is equal to the sum of the first two equations. You have to solve the questions based on given information.

I. $ax^2 + bx + 4 = 0$

II. $ax^2 + 3x + c = 0$

III. $2x^2 + 7x + \sqrt{49 - 13} = 0$

1. What is the value of (b + c)?

- A. 2
- B. 5
- C. 6
- D. 9
- E. 11

2. What is the product of the roots of equation III.

- A. 1
- B. 3
- C. 8
- D. 4
- E. 6

3. What is the square root of the larger root of equation II?

- A. 1
- B. $\sqrt{3}$
- C. $\sqrt{-2}$
- D. $\sqrt{-1}$
- E. 2

Direction: In the following question two equations are given in variables x and y. You have to solve these equations and determine the relation between x and y.

4.

I. $x^2 + 7x + 12 = 0$

II. $y^2 + 8y + 15 = 0$

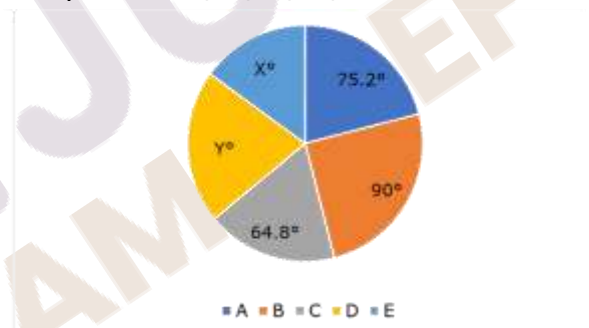
A. $y > x$ B. $x > y$

C. $x \leq y$ D. $x \geq y$

E. $x = y$ or no relation can be established

Direction: Study the following information carefully and answer the given questions.

The pie chart given below shows the percentage distribution of the number of bookshelves manufactured by five companies: A, B, C, D, and E in 2021.



The following additional information is given for the pie chart:

I. The central angle for company E is 36° less than the central angle for company B.

II. D manufactured 380 bookshelves.

III. Total number of bookshelves manufactured = total number of bookshelves sold + total number of bookshelves unsold

The table given below shows the percentage distribution of unsold bookshelves of these five companies out of the total number of unsold bookshelves of all five companies in 2021.

The total number of unsold bookshelves is 720.

Company	Percentage of unsold bookshelves out of total number of unsold bookshelves of all five companies
A	20%
B	5P%
C	30%
D	(4P - 2)%
E	25%

5. What is the value of $\left(\frac{63}{P} - 2Y + 3X\right)$?

- A. 44
- B. 37
- C. 31
- D. 28
- E. None of these

6. What is the difference between the number of bookshelves manufactured by company B and the number of bookshelves sold by C?

- A. 287
- B. 342
- C. 317
- D. 256
- E. None of these

7. In 2020, the number of bookshelves manufactured by A was 24 more than the number of bookshelves manufactured by the same company in 2021, and the number of bookshelves sold by D was 12 more than the number of bookshelves sold by D in 2021. What was the ratio of the number of bookshelves manufactured by A to the number of bookshelves sold by D in 2020?

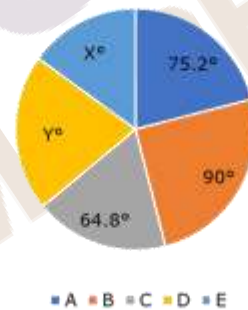
- A. 6 : 7
- B. 8 : 7
- C. 5 : 4
- D. 10 : 9
- E. None of these

8. The number of bookshelves sold by company B is what percent of the number of bookshelves manufactured by company E?

- A. 96%
- B. $136\frac{2}{3}\%$
- C. 75.2%
- D. 145%
- E. $126\frac{2}{3}\%$

Direction: Study the following information carefully and answer the given questions.

The pie chart given below shows the percentage distribution of the number of bookshelves manufactured by five companies: A, B, C, D, and E in 2021.



The following additional information is given for the pie chart:

- I. The central angle for company E is 36° less than the central angle for company B.
- II. D manufactured 380 bookshelves.
- III. Total number of bookshelves manufactured = total number of bookshelves sold + total number of bookshelves unsold

The table given below shows the percentage distribution of unsold bookshelves of these five companies out of the total number of unsold bookshelves of all five companies in 2021.

The total number of unsold bookshelves is 720.

Company	Percentage of unsold bookshelves out of total number of unsold bookshelves of all five companies
A	20%
B	5P%
C	30%
D	(4P - 2)%
E	25%

9. What is the average number of bookshelves manufactured by all five companies?

- A. 375
- B. 360
- C. 320
- D. 420
- E. 295

10. Lateral surface area of a cube is 420 cm² less than the lateral surface area of a cylinder. Height of cylinder is 2R cm and radius is R cm. If the side of cube is equal to the radius of cylinder, find the approximate area of a circle whose radius is (R + 3) cm.

- A. 314 cm²
- B. 290 cm²
- C. 340 cm²
- D. 388 cm²
- E. 225 cm²

11. The marked price of an article is 35% more than its cost price. The article is sold at a price of 1680 and the profit percentage is 20%. What is the discount given on article?

- A. $18\frac{1}{3}\%$
- B. $11\frac{1}{9}\%$
- C. $16\frac{2}{3}\%$
- D. 12.5%
- E. 6.25%

12. Harsh and Manoj started a business together in partnership. The amount invested by Manoj is Rs. 3000 less than the amount invested by Harsh, who left

the business after 7 months. If the profit of Manoj is 480P out of total profit of Rs. 7200 and $4P^2 = 352 - \sqrt{784}$, what was the amount invested by Harsh in business?

- A. Rs. 24000
- B. Rs. 35000
- C. Rs. 21000
- D. Rs. 28000
- E. Rs. 18000

13. Akash bought two articles, P and Q, at the same cost price of Rs. X. He marked up both articles by 45% above the cost price. If he sold article P at a discount of Rs. 288 and article Q at a discount of 20%, then which of the following statements is true?

- 1) Profit on P = Profit on Q
 - 2) Discount on Q is less than P
 - 3) Profit on P is more than that on Q
- A. Only 1
 - B. Only 2
 - C. Only 3
 - D. Both 2 and 3
 - E. Data is inadequate

14. A man invested Rs. 15000 for 2 years in scheme A, which offers compound interest of 10% per annum. What will be the interest earned by investing the interest received from scheme A again in the same scheme for 2 years?

- A. Rs. 740.25
- B. Rs. 487.75
- C. Rs. 584.75
- D. Rs. 661.50
- E. Rs. 825.50

Direction: There are two missing number series given below. Answer the given question based on these two series.



Target RBI Grade-B 2023

A Complete Course (Batch 6)

START FREE TRIAL

Series-I: 25, 27, 21, 33, 13, M

Series-II: 400, N, 300, 750, 2625, 11812.5

15. What is the value of $\{(M - 6) + 2N\}$?

- A. 437
- B. 484
- C. 389
- D. 293
- E. 518

16. If X is a composite number such that $14 < X < 18$, then what could be the possible value of $(M + X)$?

- 1) 58
- 2) 46
- 3) 59
- A. only 1
- B. only 2
- C. Both 1 and 2
- D. only 3
- E. Both 1 and 3

17. Find the wrong number (A) in the given below series and answer the question that follows.

9, 10, 22, 69, 280, 1440, 8436

Find the LCM of 45 and $(A - 240)$. If $A < 240$, then consider the absolute value of $(A - 240)$.

- A. 9810
- B. 3600
- C. 855
- D. 2070
- E. None of these

18. In the following series only one number is wrong.

241, 266, 497, 531, 1043, 1124

If X is the correct number in the series in place of the wrong number, then which of the following statements is true?

- 1) $(X + 5)$ is divisible by 13
- 2) $(X + 7)$ is a prime number
- A. Only 1

- B. Only 2
- C. Both 1 and 2
- D. Neither 1 nor 2
- E. Cannot be determined

Direction: In the question, Quantity I and Quantity II are given. You have to solve both the Quantities to establish the correct relation between Quantity-I and Quantity-II and choose the correct option.

19. **Quantity I:** Value of m, if $(\sqrt{x^m})^4 = \frac{x^4}{\sqrt{x^{12}}}$

Quantity II: 2

- A. Quantity-I > Quantity-II
- B. Quantity-I < Quantity-II
- C. Quantity-I \leq Quantity-II
- D. Quantity-I \geq Quantity-II
- E. Quantity-I = Quantity-II or No relation

20. x and y are positive integers, and x is greater than y.

Quantity I: $2 - x - \frac{1}{y}$

Quantity II: $\frac{1}{2} - 3xy + \frac{x^3 - y^3}{x - y}$

- A. Quantity-I > Quantity-II
- B. Quantity-I < Quantity-II
- C. Quantity-I \leq Quantity-II
- D. Quantity-I \geq Quantity-II
- E. Quantity-I = Quantity-II or No relation

Target RBI Grade-B 2023
A Complete Course (Batch 6)

START FREE TRIAL

21. There are two containers that have a mixture of milk and water. Container A has 51 litres of milk and 7 litres of water. Container B has an 84 litre mixture of milk and water in a ratio of 9 : 5. Mixtures from containers A and B are emptied into container C, which already has 8 litres of water in it. What will be the final percentage of water in container C?

- A. $16\frac{2}{3}\%$
- B. 20%
- C. 24%
- D. 30%
- E. $33\frac{1}{3}\%$

22. On a rainy day, Jatin travels from his hometown to his office at a speed of s km/h when it is raining and at a speed of $(2s - 4)$ km/h when it is not raining. His average speed for the entire journey is 36 km/h, and the ratio of time spent travelling during the rain to time spent travelling without rain is 10 : 3. What was the speed of Jatin while it was not raining?

- A. 56 km/h B. 63 km/h
- C. 45 km/h D. 52 km/h
- E. None of these

23. Train P travelling at 69 km/hr can cross a platform 220 meters long in 24 seconds. How much time would train P take to completely cross the train Q, 190 m long and travelling at 60 km/hr in opposite direction in which train P is travelling?

- A. 10 seconds B. 9 seconds
- C. 12 seconds D. 14 seconds
- E. 8 seconds

24. The distance between two points P and Q be 30 km. If a boat rows downstream from point P to Q and return upstream the Q to point P, it takes total time 4 hours 30 minutes, if the speed of stream is 5 km/hr. then what is speed of boat in still water?

- A. 12 km/hr
- B. 25 km/hr
- C. 16 km/hr
- D. 18 km/hr
- E. 15 km/hr

25. A sum is invested at simple interest for 4 years at the rate of $(R + 1.5)\%$ per annum and the simple interest is Rs. 8960. If the same sum is invested at compound interest for 2 years at the rate of 12.5% p.a., the interest will be Rs. 4250. Find the value of R.

- A. 14 B. 12.5
- C. 10 D. 7.5
- E. 20

Direction: Study the given information carefully and answer the given question.

The table given below shows information about the number of pens sold by five shops: A, B, C, D, and E. It also shows the total selling price of all the pens sold by each shop. The selling price of each red pen is Rs. 25 and the selling price of each blue pen is Rs. 20. Some data is intentionally missing in the table.

Shop	Total number of pens sold (red + blue)	Total selling price (in Rs.) of all pens
A	20	440
B
C	28	610
D	530
E	32

26. If the ratio of the number of blue pens sold by shop D to the number of red pens sold by shop C is 7 : 5, then find the total number of pens sold by shop D .

- A. 30
- B. 21
- C. 18
- D. 24
- E. 15

27. The total selling price of all the pens sold by shop B is 25% less than the total selling price of pens sold by shop A. The number of blue pens sold by shop A is $33\frac{1}{3}\%$ more than the number of blue pens sold by shop B. What is the number of red pens sold by shop B?

- A. 6
- B. 8
- C. 10
- D. 7
- E. 12

Direction: Study the given information carefully and answer the given question.

The table given below shows information about the number of pens sold by five shops: A, B, C, D, and E. It also shows the total selling price of all the pens sold by each shop. The selling price of each red pen is Rs. 25 and the selling price of each blue pen is Rs. 20. Some data is intentionally missing in the table.

Shop	Total number of pens sold (red + blue)	Total selling price (in Rs.) of all pens
A	20	440
B
C	28	610
D	530
E	32

28. What is the ratio of the number of red pens sold by shop A to the number of blue pens sold by shop C?

- A. 5 : 4
- B. 4 : 9
- C. 6 : 11
- D. 3 : 5
- E. None of these

29. If shop A sold each red pen at a profit of 25% and each blue pen at a profit of $33\frac{1}{3}\%$, what is the total cost price of all the pens sold by shop A?

- A. Rs. 340
- B. Rs. 315
- C. Rs. 350
- D. Rs. 290
- E. Rs. 365

30. If the ratio of the number of red pens sold by shop E to that sold by shop A is 3 : 2, then the selling price of all the pens sold by shop A is approximately what percent of the selling price of all the pens sold by shop E?

- A. 76%
- B. 72%
- C. 45%
- D. 54%
- E. 63%

English

Direction: Read the given passage carefully and answer the questions that follow. Certain words are printed in bold to help you locate them while answering some of the these.

After decades **lurking** in the shadows, inflation is back. On Amazon, you can find fridge magnets printed with words spoken 40 years ago by Ronald Reagan, before the election that swept him into the White House.

"Inflation is as violent as a mugger, as frightening as an armed robber and as deadly as a hit man."

Price spirals remain a real fear for many Americans, particularly those who lived through the double-digit inflation suffered under Reagan's predecessor Jimmy Carter.

What was a painful but distant memory is now a new reality. And it is global. The Bureau of Labor Statistics announced on Thursday that the consumer price index rose year on year by 7.5% in January, a level not seen since the 1980s. Britain is not far behind, with prices rising by 5.4% at the end of last year. In the eurozone – the 19 countries using the euro – it hit 5.1% in January, the highest level since records began in 1997

Price rises have hit everyone but inflation hits poorer Americans hardest. The lowest-earning fifth of Americans already spend 83% of their income on housing, according to the labor department's Consumer Expenditure Survey, and can ill-afford increases in rents, let alone fuel, food, and other essentials.

The Federal Reserve is now preparing to raise interest rates in the hope of taming soaring prices.

Italians have been feeling the knock-on effects of inflation mostly in their utilities bills, with gas and electricity costs rising by more than 50% this winter. In turn, the high energy costs have made it more expensive to run factories and transport goods, hence price rises have also been felt in other areas, such as food and manufactured goods.

Inflation in Germany is currently around 4.9%, down on December's 5.3% – which was only the second time it has exceeded 5% since reunification in 1990 – and is expected to remain high at least until the middle of the year. The Bundesbank referred to a 'consistent extremely high price pressure' in its January monthly report.

There are multiple reasons behind the inflation rate, including supply chain issues, price rises to reflect losses linked to the pandemic, high demand for specific goods and services coupled with a labour shortage, as well as a rise in the VAT rate, after it was temporarily reduced to help businesses last year.

The most shocking hikes are for heating, petrol, diesel, electricity, and oil – which according to the consumer price index have increased on average by 18.3%, but in some cases by as much as 50%.

For a commodity-based economy, Australia faces more of an uphill battle to keep a lid on prices than most.

Consumer inflation accelerated at the end of 2021 to 3.5%, while the underlying rate watched by the central bank – Reserve Bank of Australia (RBA) – rose to its highest level since mid-2014 at 2.6%. Record high fuel prices were one factor.

 **Target RBI Grade-B 2023**
A Complete Course (Batch 6) [START FREE TRIAL](#)

The RBA's monk-like _____ (A) to resist lifting the official cash rate from its record low 0.1% until wages start to rise at least 3% annually will be under the spotlight with financial markets already pricing in the first hike in rates

It is evident that it is a global phenomenon, any anti-inflation march or some local policy decisions cannot curb the effects. The situation demands a consolidated and concrete measure by all banking and finance authorities around the globe to collectively combat this inflation demon.

31. What does the author mean by the statement ?

"Inflation is as violent as a mugger, as frightening as an armed robber and as deadly as a hit man."

- I. Inflation is a financial downturn for the economy
 - II. Inflation is hard to fight over and emerge as a winner
 - III. Inflation is a temporary phase that economies must face
- A. Only I
 - B. Only II
 - C. Only III
 - D. Both II and III
 - E. Both I and II

32. What can be inferred from the following lines of the passage

"What was a painful but distant memory is now a new reality"

- I. Inflation is the new normal and people need to adapt themselves to live with it.
- II. Inflation has struck the economy again and it has always been painful and frightening for consumers.

III. Inflation had been an experience of the past but the conditions now are returning to normalcy

- A. Only I
- B. Only II
- C. Only III
- D. Both II and III
- E. All I, II and III

Direction: Read the given passage carefully and answer the questions that follow. Certain words are printed in bold to help you locate them while answering some of the these.

After decades **lurking** in the shadows, inflation is back. On Amazon, you can find fridge magnets printed with words spoken 40 years ago by Ronald Reagan, before the election that swept him into the White House.

"Inflation is as violent as a mugger, as frightening as an armed robber and as deadly as a hit man."

Price spirals remain a real fear for many Americans, particularly those who lived through the double-digit inflation suffered under Reagan's predecessor Jimmy Carter.

What was a painful but distant memory is now a new reality. And it is global. The Bureau of Labor Statistics announced on Thursday that the consumer price index rose year on year by 7.5% in January, a level not seen since the 1980s. Britain is not far behind, with prices rising by 5.4% at the end of last year. In the eurozone – the 19 countries using the euro – it hit 5.1% in January, the highest level since records began in 1997

Price rises have hit everyone but inflation hits poorer Americans hardest.

Target RBI Grade-B 2023
A Complete Course (Batch 6)
START FREE TRIAL

The lowest-earning fifth of Americans already spend 83% of their income on housing, according to the labor department's Consumer Expenditure Survey, and can ill-afford increases in rents, let alone fuel, food, and other essentials.

The Federal Reserve is now preparing to raise interest rates in the hope of taming soaring prices.

Italians have been feeling the knock-on effects of inflation mostly in their utilities bills, with gas and electricity costs rising by more than 50% this winter. In turn, the high energy costs have made it more expensive to run factories and transport goods, hence price rises have also been felt in other areas, such as food and manufactured goods.

Inflation in Germany is currently around 4.9%, down on December's 5.3% – which was only the second time it has exceeded 5% since reunification in 1990 – and is expected to remain high at least until the middle of the year. The Bundesbank referred to a 'consistent extremely high price pressure' in its January monthly report.

There are multiple reasons behind the inflation rate, including supply chain issues, price rises to reflect losses linked to the pandemic, high demand for specific goods and services coupled with a labour shortage, as well as a rise in the VAT rate, after it was temporarily reduced to help businesses last year.

The most shocking hikes are for heating, petrol, diesel, electricity, and oil – which according to the consumer price index have increased on average by 18.3%, but in some cases by as much as 50%.

For a commodity-based economy, Australia faces more of an uphill battle to keep a lid on prices than most.

Consumer inflation accelerated at the end of 2021 to 3.5%, while the underlying rate watched by the central bank – Reserve Bank of Australia (RBA) – rose to its highest level since mid-2014 at 2.6%. Record high fuel prices were one factor.

The RBA's monk-like _____ (A) to resist lifting the official cash rate from its record low 0.1% until wages start to rise at least 3% annually will be under the spotlight with financial markets already pricing in the first hike in rates

It is evident that it is a global phenomenon, any anti-inflation march or some local policy decisions cannot curb the effects. The situation demands a consolidated and concrete measure by all banking and finance authorities around the globe to collectively combat this inflation demon.

33. What can be definitely said about Australia after reading this line from the passage:

"For a commodity-based economy, Australia faces more of an uphill battle to keep a lid on prices than most."

I. Australia is weakest of all economies that cannot tackle inflation at all

II. Australia is a commodity-based economy that can easily cope with the spiralling prices

III. Australia struggles hard to keep a check on the prices and control inflation much more than any other nation.

- A. Only I B. Only II
C. Only III D. Both II and III
E. All I, II and III

 **Target RBI Grade-B 2023**
A Complete Course (Batch 6) 

Direction: Read the given passage carefully and answer the questions that follow. Certain words are printed in bold to help you locate them while answering some of the these.

After decades **lurking** in the shadows, inflation is back. On Amazon, you can find fridge magnets printed with words spoken 40 years ago by Ronald Reagan, before the election that swept him into the White House.

“Inflation is as violent as a mugger, as frightening as an armed robber and as deadly as a hit man.”

Price spirals remain a real fear for many Americans, particularly those who lived through the double-digit inflation suffered under Reagan’s predecessor Jimmy Carter.

What was a painful but distant memory is now a new reality. And it is global. The Bureau of Labor Statistics announced on Thursday that the consumer price index rose year on year by 7.5% in January, a level not seen since the 1980s. Britain is not far behind, with prices rising by 5.4% at the end of last year. In the eurozone – the 19 countries using the euro – it hit 5.1% in January, the highest level since records began in 1997

Price rises have hit everyone but inflation hits poorer Americans hardest. The lowest-earning fifth of Americans already spend 83% of their income on housing, according to the labor department’s Consumer Expenditure Survey, and can ill-afford increases in rents, let alone fuel, food, and other essentials.

The Federal Reserve is now preparing to raise interest rates in the hope of taming soaring prices.

Italians have been feeling the knock-on effects of inflation mostly in their

utilities bills, with gas and electricity costs rising by more than 50% this winter. In turn, the high energy costs have made it more expensive to run factories and transport goods, hence price rises have also been felt in other areas, such as food and manufactured goods.

Inflation in Germany is currently around 4.9%, down on December’s 5.3% – which was only the second time it has exceeded 5% since reunification in 1990 – and is expected to remain high at least until the middle of the year. The Bundesbank referred to a ‘consistent extremely high price pressure’ in its January monthly report.

There are multiple reasons behind the inflation rate, including supply chain issues, price rises to reflect losses linked to the pandemic, high demand for specific goods and services coupled with a labour shortage, as well as a rise in the VAT rate, after it was temporarily reduced to help businesses last year.

The most shocking hikes are for heating, petrol, diesel, electricity, and oil – which according to the consumer price index have increased on average by 18.3%, but in some cases by as much as 50%.

For a commodity-based economy, Australia faces more of an uphill battle to keep a lid on prices than most.

Consumer inflation accelerated at the end of 2021 to 3.5%, while the underlying rate watched by the central bank – Reserve Bank of Australia (RBA) – rose to its highest level since mid-2014 at 2.6%. Record high fuel prices were one factor.

The RBA’s monk-like _____ (A) to resist lifting the official cash rate from its record low 0.1% until wages start to rise at least 3% annually will be

 **Target RBI Grade-B 2023**
A Complete Course (Batch 6) [START FREE TRIAL](#)

under the spotlight with financial markets already pricing in the first hike in rates

It is evident that it is a global phenomenon, any anti-inflation march or some local policy decisions cannot curb the effects. The situation demands a consolidated and concrete measure by all banking and finance authorities around the globe to collectively combat this inflation demon.

34. Which of the following words can fill the given blank.

The RBA's monk-like _____ (A) to resist lifting the official cash rate from its record low 0.1% until wages start to rise

- A. Vigilance
- B. Forbearance
- C. Perseverance
- D. Surveillance
- E. Discipline

Direction: Read the given passage carefully and answer the questions that follow. Certain words are printed in bold to help you locate them while answering some of the these.

After decades **lurking** in the shadows, inflation is back. On Amazon, you can find fridge magnets printed with words spoken 40 years ago by Ronald Reagan, before the election that swept him into the White House.

"Inflation is as violent as a mugger, as frightening as an armed robber and as deadly as a hit man."

Price spirals remain a real fear for many Americans, particularly those who lived through the double-digit inflation suffered under Reagan's predecessor Jimmy Carter.

What was a painful but distant memory is now a new reality. And it is global. The Bureau of Labor Statistics announced on Thursday that the consumer price index rose year on year by 7.5% in January, a level not seen since the 1980s. Britain is not far behind, with prices rising by 5.4% at the end of last year. In the eurozone – the 19 countries using the euro – it hit 5.1% in January, the highest level since records began in 1997

Price rises have hit everyone but inflation hits poorer Americans hardest. The lowest-earning fifth of Americans already spend 83% of their income on housing, according to the labor department's Consumer Expenditure Survey, and can ill-afford increases in rents, let alone fuel, food, and other essentials.

The Federal Reserve is now preparing to raise interest rates in the hope of taming soaring prices.

Italians have been feeling the knock-on effects of inflation mostly in their utilities bills, with gas and electricity costs rising by more than 50% this winter. In turn, the high energy costs have made it more expensive to run factories and transport goods, hence price rises have also been felt in other areas, such as food and manufactured goods.

Inflation in Germany is currently around 4.9%, down on December's 5.3% – which was only the second time it has exceeded 5% since reunification in 1990 – and is expected to remain high at least until the middle of the year. The Bundesbank referred to a 'consistent extremely high price pressure' in its January monthly report. There are multiple reasons behind the inflation rate, including supply chain issues, price rises to reflect losses

 **Target RBI Grade-B 2023**
A Complete Course (Batch 6) [START FREE TRIAL](#)

linked to the pandemic, high demand for specific goods and services coupled with a labour shortage, as well as a rise in the VAT rate, after it was temporarily reduced to help businesses last year.

The most shocking hikes are for heating, petrol, diesel, electricity, and oil – which according to the consumer price index have increased on average by 18.3%, but in some cases by as much as 50%.

For a commodity-based economy, Australia faces more of an uphill battle to keep a lid on prices than most.

Consumer inflation accelerated at the end of 2021 to 3.5%, while the underlying rate watched by the central bank – Reserve Bank of Australia (RBA) – rose to its highest level since mid-2014 at 2.6%. Record high fuel prices were one factor.

The RBA's monk-like _____ (A) to resist lifting the official cash rate from its record low 0.1% until wages start to rise at least 3% annually will be under the spotlight with financial markets already pricing in the first hike in rates

It is evident that it is a global phenomenon, any anti-inflation march or some local policy decisions cannot curb the effects. The situation demands a consolidated and concrete measure by all banking and finance authorities around the globe to collectively combat this inflation demon.

35. What measures have the economies resorted to, to combat soaring prices?

- I. Rise in interest rates
- II. Reduction in demand for specific goods and services
- III. Increase in VAT rate

IV. Decrease in cash rate

- A. Only I
- B. Only II
- C. Both I and III
- D. Both II and IV
- E. All I, II, III and IV

36. What can be the probable title for the passage?

- A. Inflation- One of the drastic reason for economies' downfall
- B. The rise in global inflation – the hit to living standards across the world
- C. How economies must tackle inflation on the go
- D. World's biggest economies are drowning in the inflation flood
- E. None of the above

37. Which of the following statement(s) is/are True as per the information given in the passage.

- I. Consumer inflation hits the economy hard giving rise to shocking hikes in petrol, diesel, electricity and oil prices.
 - II. Labour shortages cause decrease in production, giving rise to demand supply imbalances - becoming one of the reasons for increase in price rise
 - III. Pandemic has cause the situation to become a bit better for those who have minted huge money.
- A. Only I
 - B. Only II
 - C. Both II and III
 - D. All I, II and III
 - E. Both I and II



Target RBI Grade-B 2023
A Complete Course (Batch 6)

START FREE TRIAL

38. Which of the following words is a clear synonym of the word highlighted in the passage?

Lurking

- A. Prowling
- B. Materializing
- C. Skulking
- D. Both A and B
- E. Both A and C

Direction: Given below are six statements A, B, C, D, E, F and G, which when arranged in the correct order, form a coherent and meaningful paragraph. Rearrange the statements in a proper sequence to form a meaningful paragraph, and then answer the questions that follow.

- A) Known as anupurak pushtahar or supplementary nutrition, these are provided to children between the ages of six months and six years.
- B) This is part of the Integrated Child Development Services, which provides education and health services for children and mothers.
- C) To tackle widespread malnutrition, dry rations are distributed in Uttar Pradesh through its 1,89,000 anganwadi centres.
- D) It also aims to provide nutrition to pregnant and lactating women, malnourished children, and adolescent girls between the ages of 11 years and 16 years.
- E) Severely malnourished children should get 600 calories and 20 grams-25 grams of protein every day, as per the Uttar Pradesh Bal Vikas Seva Evam Pushtahar Vibhag guidelines.
- F) However, it would be difficult to meet these standards if the beneficiaries are not getting rations regularly.

G) Like Roshni Rawat, 27 getting ration once in 2 months, with a responsibility of feeding two children, a four-year-old and a one-year-old who is severely malnourished.

39. What is the correct sequence?

- A. DACBEGF
- B. CADBEFG
- C. CDAEBGF
- D. CEDBAGF
- E. DECABFG

40.

- A) As the water-laden clouds have stalled over the Northeast, the region has suffered incessant rainfall.
- B) Bangladesh and Myanmar have also received far more rainfall than usual as a result.
- C) And the high-pressure winds from the Indian Ocean move towards this area, bringing rain.
- D) Usually, during summer, an area of low-pressure forms over Odisha.
- E) Especially during the June-September monsoon that brings South Asia most of its annual rainfall.
- F) But this year, the situation has worsened due to the absence of easterly winds that usually push the monsoon clouds onto the Indo-Gangetic plains.
- G) Floods in the Brahmaputra basin in Assam and downstream Bangladesh are common every year.

What is the correct sequence?

- A. FEGABCD
- B. FEGADBC
- C. GEFABDC
- D. GEFBDAC
- E. GEFDACB

 **Target RBI Grade-B 2023**
A Complete Course (Batch 6) [START FREE TRIAL](#)

Direction: In the following question, a sentence is given with a blank to be filled in with appropriate words. Five alternatives are suggested for the question. Choose the correct alternative, such that both the words fit contextually and grammatically in the given statement.

41. Tree seed shortages _____ by decades of drought and recent extreme wildfire seasons mean the future of our forests could be in jeopardy.

- A. Coalesce, magnified
- B. Compounded, worsened
- C. Followed, decreased
- D. Augmented, intensify
- E. Synthesized, commingled

42. Decentralization is considered a requirement that addresses _____ or spatial imbalances in the country, provided that the necessary standards for effective implementation are met.

- A. Earthly, large
- B. Profound, terrestrial
- C. Geographical, territorial
- D. Deepening, topographical
- E. Zonal, peculiar

Direction: In the following question, a sentence is given with a blank to be filled in with appropriate words. Five alternatives are suggested for the question. Choose the correct alternative, such that both the words fit contextually and grammatically in the given statement.

43. Although their graduation dates _____, the two classmates never knew each other during college.

- A. Merged, coexisted
- B. Coincided, Clashed
- C. Amalgamated, accorded
- D. Rammed, Harmonized
- E. Collided, tallied

44. The loan officer approved my request when my parents gave their _____ that the money would be repaid.

- A. Insurance, confidence
- B. Endurance, opinion
- C. Assurance, Guarantee
- D. Approval, positiveness
- E. Grant, help

45. The Supreme Court is looking into effective _____ by social media companies like Facebook and twitter with the provisions of the Information Technology Act to help detect cyber-crimes.

- A. Complaint, measures
- B. Defiance, policy
- C. Violation, period
- D. Compliance, Abidance.
- E. Date, obedient

Direction: Out of the statements given below, one statement may be grammatically and contextually correct. Choose the correct statement as your answer. If all the statements are correct, choose E, i.e. 'All are correct'.

46.

A. The nature club of the school has taken the initiative to regulate traffic near the school after the last bell, to discourage any overcrowd in front of the school gates.

B. The post-war literature saw the rise of many angry young man, who were frustrated with the nature of things around them.

C. In June last year, one of India's more populous cities, Chennai faced an acute water shortage when the cities four major reservoirs dried up after a delay in the onset of monsoons.

D. Many brands of hand sanitizers were recalled in the U.S. earlier this year after testing revealed contamination with methanol, which could pose serious health risks if ingested.

E. All are correct

47.

A. Subglacial lakes are bodies of water that form when melted water generated from a number of sources gets trapped in the thickness of ice or in depression.

B. Despite innumerable efforts to get the ordinance passed by the council, pollution continued to be persistent in metropolitan cities.

C. The iconic Shinkansen bullet trains, a network of high-speed railway lines in Japan that are a symbol of reliability, safety, and are known for their high standards of design, are going to be import to India.

D. Based on a novel by Stephen King on death penalty, the reality of the death penalty and the movie will make you take a long hard look at make you think about your stand on it.

E. All are correct

Direction: Out of the statements given below, one statement may be grammatically and contextually correct. Choose the correct statement as your answer. If all the statements are correct, choose E, i.e. 'All are correct'.

48.

A. The teachers have voted to continue the hunger strike to support eight colleagues who were dismissed without any reason last week.

B. If a coach appears more crowded than usual, riders can choose to move to another less crowded coach on the train.

C. Amid heavy rains, there was a loud bang, raising the fear among the villagers who anticipated that the nearby dam had bursted and flooded the entire region.

D. The measles, mump, and rubella vaccines market is observing significant growth due to high incidence of pneumococcal infections.

E. All are correct

Direction: Out of the statements given below, one statement may be grammatically and contextually correct. Choose the correct statement as your answer. If all the statements are correct, choose E, i.e. 'All are correct'.

49.

A. The forest panel of the Indian government's environment ministry has approved guidelines that would allow private industries to be involved in the creation of plantations on degraded forest land.

B. Sarita has invited kajal and I to her sangeet ceremony to be held in Mumbai by the end of this month.

C. Everybody saves something for old times sake, as in the future it may be worth some money as collector's item which is no longer made.

D. The yellow lines that runs through the platforms in the metro stations are actually tactile pavings, that serve the purpose of guiding the viscerally impaired metro users.

E. All are correct

 **Target RBI Grade-B 2023**
A Complete Course (Batch 6) 

Direction: In the following question, a paragraph with four words printed in bold is given. These words are numbered as (A), (B), (C) and (D). One of these four words may be inappropriate in the context of the sentence. Find out the word(s) that is inappropriate and mark the relevant option as your answer. If all the words printed in bold are correct, mark option (E), i.e. 'All are correct', as the answer.

50. Generations of Indians have grown up hearing that if they want better health and more strength they must "peeyo glassful doodh". But for centuries milk did not reliably promise **vitality (A)** to its drinkers. Milk in India could be unsafe, **unreliable**, (B) especially in urban areas. Carting it under the **scorching** (C) tropical sun, often in open cans, made it unusable. Adulteration was a **persistent** (D) concern, as was lack of hygiene.

- A. A
- B. B
- C. C
- D. D
- E. All are correct

51. The Black Sea is **interested** (A) **infested** with hundreds of mines dropped by both sides in Russia's war on Ukraine, posing a serious threat to people. It's truly a big **problem**. (B) These mines are there with other **unexploded** (C) devices from the second world war. It will take a long time to **clear** (D) the waters of these devices.

- A. A
- B. B
- C. C
- D. D
- E. All are correct

Direction: Select the phrase /connector from the given options which can be used to form a single sentence from the two sentences given below, implying the same meaning as expressed in the statement sentences. Pick out the option that when used to start a sentence combines both the above sentences in one.

52. A brand manager can extract a special quality feature from the peak performances.

The company can use this feature to differentiate from the competition and demand higher prices from customers.

- I. If the brand manager is able to
- II. When the customer
- III. Brand manager must also

- A. Only II
- B. Only III
- C. Only I
- D. Both II and III
- E. Both I and III

Direction): Select the phrase/connector from the given options which can be used to form a single sentence from the two sentences given below, implying the same meaning as expressed in the statement sentences. Pick out the option which when used in a sentence combines both the above sentences in one.

53. Education is the most commonly used measure of SES in epidemiological studies. None of the investigators in the United States has conducted an empirical analysis quantifying the relative impact of each separate dimension of SES on risk factors for disease.

- I. Although
- II. Despite the fact that

Target RBI Grade-B 2023
A Complete Course (Batch 6)
START FREE TRIAL

III. Since

- A. Only I
- B. Both I and II
- C. Only III
- D. All I, II and III
- E. Both I and III

54. By the early 17th century, England was a centralized state in which much of the feudal order of Medieval Europe had been swept away. This centralization was strengthened by a good system of roads and by a disproportionately large capital city, London.

I. And additionally, this centralization

II. Although this centralization

III. Therefore, this centralization

- A. Only I
- B. Only II
- C. Only III
- D. Both II and III
- E. None of these

Direction: Read the given passage carefully and answer the questions that follow. Certain words are printed in bold to help you locate them while answering some of the these.

Our arguments over food are so polarised because they are not only about evidence: they are about values. Our choice of what we put inside us physically represents what we want inside ourselves spiritually, and that varies so much from person to person.

Nutritionism and essentialism provide comfortingly clear perspectives about what makes food healthful. But an open-minded look at the evidence suggests that many of the most hotly debated questions about nutrition are impossible to answer with the

information we have, maybe with the information we will ever have in the foreseeable future. If we isolate nutrients and eat them in different forms than they naturally come in, how will they affect us? Can processed foods be made in ways to approach or even surpass the healthfulness of natural whole foods?

We can't know and control exactly what people eat for long periods. Human bodies are so fascinating in part because they are so variable and malleable. Beyond some important universals, such as the vitamins discovered a century ago, different people's bodies work differently, because of their genes, behaviours and environments. The food we eat today changes the way our bodies work tomorrow, making yesterday's guidance out of date. There are too many variables and too few ways to control them.

Scurvy was a nutritional puzzle with relatively few variables. It comes on and can be resolved quickly, it's reliably caused by – and only by – the shortage of one chemical, and it's pretty consistent across individuals. Yet even in the era of modern science, more than a century after the British navy mandated a preventative that had been shown to work, some of the leading scientists of the day still managed to talk themselves from the right explanation to wrong ones. If scurvy was so resistant to the correct explanation, we can imagine how much harder it will be to fully understand how food relates to far more complicated scourges such as cancer, heart disease and dementia.

 **Target RBI Grade-B 2023**
A Complete Course (Batch 6) [START FREE TRIAL](#)

But there's a flip side to that frustration. Maybe the reason that diet is so difficult to optimise is that there is no optimal diet. We are enormously flexible omnivores who can live healthily on varied diets, like our hunter-gatherer ancestors or modern people filling shopping carts at globally sourced supermarkets, yet we can also live on specialised diets, like traditional Inuits who mostly ate a small range of Arctic animals or subsistence farmers who ate little besides a few grains they grew. People spend far too much time worrying about eating the wrong things. The "dangers" from these things are so very small that, if they bring you enough happiness, that likely outweighs the downsides. So much of our food discussions are moralising and fear-inducing. Food isn't poison, and this is pretty much the healthiest people have even been in the history of mankind. Food isn't killing us.'

Food is a vehicle for ideologies such as nutritionism and essentialism, for deeply held desires such as connecting with nature and engineering a better future. We argue so passionately about food because we are not just looking for health – we're looking for meaning. Maybe, if meals help provide a sense of meaning for your life, that is the healthiest thing you can hope for.

55. Which of the following statement(s) is/are False as per the passage?

- I. The food we eat is a reflection of our values and our ideologies.
- II. Too much discussion about food is fear-inducing more than health-inducing.
- III. There is no diet that can be called truly optimal.

IV. Scientists can study the effects of food by controlling what people eat for long periods.

- A. Only I
- B. Only II
- C. Both II and III
- D. Both I and IV
- E. Only IV

Direction: Read the given passage carefully and answer the questions that follow. Certain words are printed in bold to help you locate them while answering some of the these.

Our arguments over food are so polarised because they are not only about evidence: they are about values. Our choice of what we put inside us physically represents what we want inside ourselves spiritually, and that varies so much from person to person. Nutritionism and essentialism provide comfortingly clear perspectives about what makes food healthful. But an open-minded look at the evidence suggests that many of the most hotly debated questions about nutrition are impossible to answer with the information we have, maybe with the information we will ever have in the foreseeable future. If we isolate nutrients and eat them in different forms than they naturally come in, how will they affect us? Can processed foods be made in ways to approach or even surpass the healthfulness of natural whole foods?

We can't know and control exactly what people eat for long periods. Human bodies are so fascinating in part because they are so variable and malleable. Beyond some important universals, such as the vitamins discovered a century ago, different people's bodies work differently,

 **Target RBI Grade-B 2023**
A Complete Course (Batch 6) **START FREE TRIAL**

because of their genes, behaviours and environments. The food we eat today changes the way our bodies work tomorrow, making yesterday's guidance out of date. There are too many variables and too few ways to control them.

Scurvy was a nutritional puzzle with relatively few variables. It comes on and can be resolved quickly, it's reliably caused by – and only by – the shortage of one chemical, and it's pretty consistent across individuals. Yet even in the era of modern science, more than a century after the British navy mandated a preventative that had been shown to work, some of the leading scientists of the day still managed to talk themselves from the right explanation to wrong ones. If scurvy was so resistant to the correct explanation, we can imagine how much harder it will be to fully understand how food relates to far more complicated scourges such as cancer, heart disease and dementia.

But there's a flip side to that frustration. Maybe the reason that diet is so difficult to optimise is that there is no optimal diet. We are enormously flexible omnivores who can live healthily on varied diets, like our hunter-gatherer ancestors or modern people filling shopping carts at globally sourced supermarkets, yet we can also live on specialised diets, like traditional Inuits who mostly ate a small range of Arctic animals or subsistence farmers who ate little besides a few grains they grew. People spend far too much time worrying about eating the wrong things. The "dangers" from these things are so very small that, if they bring you enough happiness, that likely outweighs the downsides. So much of our food discussions are moralising and fear-inducing. Food isn't poison, and

this is pretty much the healthiest people have even been in the history of mankind. Food isn't killing us.'

Food is a vehicle for ideologies such as nutritionism and essentialism, for deeply held desires such as connecting with nature and engineering a better future. We argue so passionately about food because we are not just looking for health – we're looking for meaning. Maybe, if meals help provide a sense of meaning for your life, that is the healthiest thing you can hope for.

56. As per the author, why is there no way of optimising diet?

- A. Because our meals offer no sense of meaning in our lives.
- B. Because most human beings follow nutrition and essentialism to develop clearer perspectives about what makes food healthy.
- C. Because Human bodies are malleable and variable, and the multiple variables make it difficult to control them and to make any rules about food.
- D. Because people spend far too much time worrying about eating wrong things
- E. None of the above

57. Which of the following statements about food would the author most likely agree with?

- A. We separate the nutrients from the food and eat them in different forms to stay healthy.
- B. In the modern age, the younger generation have a clear idea about how food relates to complicated scourges such as cancer, heart disease, and dementia and how we must keep control on eating unhealthy food.

 **Target RBI Grade-B 2023**
A Complete Course (Batch 6) [START FREE TRIAL](#)

C. There is a strong connection between the food we eat and our spirituality.

D. Modern science has finally discovered the optimum diet for human beings.

E. Both A and D

58. What is the central theme of the passage?

I. Scurvy- its origin and how food is responsible for health challenges we face in our day to day life.

II. Food and Nutrition- our deeply held desires to connect with nature and engineer a better future

III. Food choices- With human bodies being so variable and malleable, it is difficult to have a clear idea about what one should eat

A. Only I

B. Only II

C. Only III

D. Both I and II

E. Both II and III

Direction: Read the given passage carefully and answer the questions that follow. Certain words are printed in bold to help you locate them while answering some of the these.

Our arguments over food are so polarised because they are not only about evidence: they are about values. Our choice of what we put inside us physically represents what we want inside ourselves spiritually, and that varies so much from person to person. Nutritionism and essentialism provide comfortingly clear perspectives about what makes food healthful. But an open-minded look at the evidence suggests that many of the most hotly

debated questions about nutrition are impossible to answer with the information we have, maybe with the information we will ever have in the foreseeable future. If we isolate nutrients and eat them in different forms than they naturally come in, how will they affect us? Can processed foods be made in ways to approach or even surpass the healthfulness of natural whole foods?

We can't know and control exactly what people eat for long periods. Human bodies are so fascinating in part because they are so variable and malleable. Beyond some important universals, such as the vitamins discovered a century ago, different people's bodies work differently, because of their genes, behaviours and environments. The food we eat today changes the way our bodies work tomorrow, making yesterday's guidance out of date. There are too many variables and too few ways to control them.

Scurvy was a nutritional puzzle with relatively few variables. It comes on and can be resolved quickly, it's reliably caused by – and only by – the shortage of one chemical, and it's pretty consistent across individuals. Yet even in the era of modern science, more than a century after the British navy mandated a preventative that had been shown to work, some of the leading scientists of the day still managed to talk themselves from the right explanation to wrong ones. If scurvy was so resistant to the correct explanation, we can imagine how much harder it will be to fully understand how food relates to far more complicated scourges such as cancer, heart disease and dementia.

 **Target RBI Grade-B 2023**
A Complete Course (Batch 6) [START FREE TRIAL](#)

But there's a flip side to that frustration. Maybe the reason that diet is so difficult to optimise is that there is no optimal diet. We are enormously flexible omnivores who can live healthily on varied diets, like our hunter-gatherer ancestors or modern people filling shopping carts at globally sourced supermarkets, yet we can also live on specialised diets, like traditional Inuits who mostly ate a small range of Arctic animals or subsistence farmers who ate little besides a few grains they grew. People spend far too much time worrying about eating the wrong things. The "dangers" from these things are so very small that, if they bring you enough happiness, that likely outweighs the downsides. So much of our food discussions are moralising and fear-inducing. Food isn't poison, and this is pretty much the healthiest people have even been in the history of mankind. Food isn't killing us.'

Food is a vehicle for ideologies such as nutritionism and essentialism, for deeply held desires such as connecting with nature and engineering a better future. We argue so passionately about food because we are not just looking for health – we're looking for meaning. Maybe, if meals help provide a sense of meaning for your life, that is the healthiest thing you can hope for.

59. Which of the following statement(s) strongly support the context of the passage?

I. Vitamins are the most crucial identified nutrient for the body and its parts to function practically well.

II. Studies that compare people's diets with their health outcomes are highly prone to finding associations that emerge purely by chance.

III. Processing food is good if it is to increase shelf life and reduce food waste

- A. Only I
- B. Only II
- C. Only III
- D. Both I and II
- E. Both II and III

60. Which of the following describes the tone of the passage correctly?

- A. Acerbic
- B. Grandiose
- C. Sarcastic
- D. Motivating
- E. Dogmatic

Reasoning

Direction: Study the following information and answer the given questions.

In an eleven storey building, having floors numbered 1 to 11, A, B, C, D, E, F, G, H and I each live on a different floor. The ground floor is numbered floor number 1, the floor above it is numbered 2 and so on. Two of the floors in the building are **vacant**.

A lives on the fifth floor. None of the vacant floor is an odd-numbered floor. There are three floors between the floors on which B and D live. E does not live on a floor immediately above or immediately below C's floor. There is one vacant floor between the floors on which H and G live. The number of floors between the two vacant floors is the same as the floor number on which D lives. E does not live on an odd-numbered floor and F lives below A. Only D lives between E and F. H lives on a prime numbered floor. C lives on an odd-numbered floor.

61. Who lives on the topmost floor?

 **Target RBI Grade-B 2023**
A Complete Course (Batch 6) **START FREE TRIAL**

- A. G
- B. H
- C. I
- D. Vacant
- E. Either G or H

62. On which of the following floor does G live?

- A. 7
- B. 8
- C. 9
- D. 6
- E. Cannot be determined

63. Which of the following floors are vacant?

- A. 10 and 8
- B. 8 and 6
- C. 4 and 6
- D. 10 and 6
- E. Can't be determined

64. Who lives just above G?

- A. H
- B. I
- C. F
- D. B
- E. None

65. Who lives three floors above E?

- A. I
- B. C
- C. B
- D. G
- E. H

66. **Direction:** The question below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are

sufficient to answer the question. Read both the statements and give answer.

There are 6 people namely U, V, W, X, Y and Z. They take 6 different lectures in two months, May and June on 6 different dates namely, 5th may, 6th may, 7th may, 10th june, 11th june and 26th june. Who takes the last lecture?

I. U takes the first lecture and X does not take a lecture in June. No one takes lecture between W and Y. Y takes lecture before W. One person takes lecture between Z and W.

II. Y and Z take lectures on two continuous days.

A. Data in Statement I alone are sufficient to answer the question, while the data in Statement II alone are not sufficient to answer the question.

B. Data in Statement II alone are sufficient to answer the question, while the data in Statement I alone are not sufficient to answer the question.

C. Data in both the Statements I and II together are not sufficient to answer the question.

D. Data in both the Statements I and II together are necessary to answer the question.

E. Data in either of the Statements alone is sufficient to answer the question.

Direction: The question below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and give the answer.

67. What is the code for 'is' in the code language?

Statements:

I. 'nik sik tik' means 'life is short', 'rik dik nik' means 'long or short' and 'fik tik rik' means 'death or life'.

II. 'pik nik lik' means 'you are short', 'sik no pik' means 'this is you' and 'no kik ro' means 'this was amazing'.

A. If the data in statement I alone are sufficient to answer the question, while the data in statement II alone are not sufficient to answer the question.

B. If the data in statement II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question.

C. If the data either in statement I alone or in statement II alone are sufficient to answer the question.

D. If the data given in both statements I and II together are not sufficient to answer the question.

E. If the data given in both statements I and II together are necessary to answer the question.

Direction: The question below consists of a question and two statements numbered I, and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read all the two statements and give answer.

68. In a family of five members, there are only two male members. Who is the brother in law of Sheetal?

1) Sheetal is married to brother of Rekha. Rita is daughter of Sheetal.

2) Rohit and Raju are the two brother of Rekha. Only Rohit has no child.

A. Data in statements I sufficient to answer the question while the data in statement II are not required to answer the question.

B. Data in statements II sufficient to answer the question, while the data in statement I are not required to answer the question

C. Data in statements either I or II are sufficient to answer the question.

D. Data in neither statement I nor statement II or statement are sufficient to answer the question.

E. Data in both statement I and II together are necessary to answer the questions.

Direction: The question below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question.

69. Are some boys are students?

I. Some students are teachers and all teachers are boys.

II. Some teachers are students and all boys are teachers.

A. The data in statement I alone is sufficient to answer the question, while the data in statement II alone is not sufficient to answer the question


B. The data in statement II alone is sufficient to answer the question, while the data in statement I alone is not sufficient to answer the question

C. The data either in statement I alone or in statement II alone is sufficient to answer the question

D. The data in both statements I and II even together is not sufficient to answer the question

E. The data in both statements I and II together is necessary to answer the question

Direction: In the following each question, some conclusions and some set of statements are given. You have to decide which set of statements logically satisfies the given conclusions.

Target RBI Grade-B 2023
A Complete Course (Batch 6)

[START FREE TRIAL](#)

Study the data carefully and answer the questions accordingly.

70. Conclusions:

- I. Some Dogs are Black.
- II. Some Ants are not Elephants.

Statements:

- I. Some Ants are Black. Some Black are Dogs. No Dog is Elephants.
 - II. Some Ants are Black. All Black are Dogs. No Dog is Elephants.
 - III. All Ants are Black. All Black are Dogs. Some Dogs are Elephants.
- A. Only III
 - B. Both II and III
 - C. Only II
 - D. Both I and III
 - E. None of them

71. Conclusions:

- I. All new being music is a possibility.
- II. No new is plane.

Statements:

- I. Some new are car. No car is plane. All plane are music.
 - II. Some new are car. No car is plane. Some plane are music.
 - III. All new are car. No car is plane. All plane are music.
- A. Only III
 - B. Both II and III
 - C. Only II
 - D. Both I and III
 - E. None of them

72. Conclusions:

- I. Some blue are not white.
- II. Some pink are blue.

Statements:

- I. All white are pink. No pink is blue. Some blue is grey.
 - II. No white is pink. Some pink are grey. All grey are blue.
 - III. Some pink are white. No pink is grey. Some grey are blue.
- A. Only III
 - B. Both II and III
 - C. Only II
 - D. Both I and III
 - E. None of them

73. Conclusions:

- I. Some cab are dull.
- II. All open being car is a possibility.

Statements:

- I. All dull are car. All car are cab. Some cab are open.
 - II. All dull are car. Some car are cab. Some cab are open.
 - III. Some dull are car. All car are cab. Some cab are open.
- A. Only III
 - B. Both II and III
 - C. Only II
 - D. Both I and III
 - E. None of them

Direction: Read the following information carefully to answer the questions based on it.

Seven persons P, Q, R, S, T, U and V are in politics. The designation of each one of them is different viz. President, Vice president (VP), Prime Minister (PM), Governor, Chief Justice (CJ), Speaker and Chief Minister (CM), not necessarily in the same order. The given designations are from senior most to junior most from left to right in the above order, for example - 'President' is the senior most post and

'Chief Minister' is the junior most post. Each one of them belongs to a different state viz. Gujarat, Bengal, Maharashtra, Uttar Pradesh (UP), Uttarakhand (UK), Jharkhand and Karnataka, not necessarily in the same order.

P is the chief justice. Only one person's designation is between the one who is from Karnataka and the one who is from Bengal. Only one person's designation is between Q and the one who is from Jharkhand. U is senior to V. T is from Maharashtra. More than two persons' designations are between R and U. Q is just junior to the one who is from Karnataka. The one who is from Uttarakhand is junior to the one who is from Uttar Pradesh. The one who is from Gujarat is not senior to the one who is from Uttar Pradesh but senior to the one who is from Uttarakhand. The one who is from Bengal is the Prime Minister. V is just junior to the one who is from Uttar Pradesh. Only two persons' designations are between U and S, who is neither from Uttarakhand nor from Karnataka. Only two persons' designations are between the one who is from Jharkhand and R.

74. What is the designation of R?

- A. President
- B. Speaker
- C. Chief Minister
- D. Prime Minister
- E. None of these

75. How many persons are junior to V?

- A. 1
- B. 2
- C. 3

- D. More than 3
- E. None of these

76. The governor is from which of the following state?

- A. Uttar Pradesh
- B. Uttarakhand
- C. Gujarat
- D. Jharkhand
- E. Karnataka

77. Which of the following combination is definitely true?

- A. Prime Minister – Karnataka
- B. S – Maharashtra
- C. R – Governor
- D. Q – President
- E. R – Uttarakhand

78. Who is from Gujarat?

- A. W
- B. U
- C. P
- D. Q
- E. T

Direction: Read the following information carefully to answer the questions based on it.

Seven scooters P, Q, R, S, T, U and V are parked in a straight line facing the south, not necessarily in the same order. The colour of each scooter is different viz., pink, golden, silver, black, grey, brown and white, not necessarily in the same order. The distance between the neighbouring scooters was a successive integral multiple of 15. The distance increased from left to right.

P was parked third to the right of the brown scooter. Q was 405 meters to the left of the black scooter. R was parked exactly between V and the white scooter. The Grey scooter was to the immediate right of the silver scooter. The silver scooter was 345 meters to the right of S. Brown scooter and S were parked together. The black scooter was 255 meters away from T. Pink scooter was at one of the extreme ends. The colour of V was not golden. The distance between any two scooters was less than 240 meters. Scooter U moved 150 meters north from its position. It took a left turn and moved for 240 meters. It then took a left turn and moved for 90 meters to reach point C. The grey scooter moved 120 meters south of its position and took a left turn and moved for 75 meters, from there it took a left turn and moved for 60 meters to reach point B.

79. What is the minimum distance between point C and point B and in which direction is point B with respect to point C?

- A. 150m, north
- B. 120m, north-west
- C. 150m, south-east
- D. 120m, south
- E. None of these

80. What is the distance between pink car and car U?

- A. 675 m
- B. 660 m
- C. 690 m
- D. 645 m
- E. None of these

81. What is the approximate minimum distance between point B and car S?

- A. 430m
- B. 415m

- C. 424m
- D. 435m
- E. 405m

82. Which of the following combinations is correct?

- A. R-Brown
- B. S-Pink
- C. V-Black
- D. P-White
- E. U-Silver

83. What is the distance between the white car and golden car?

- A. 615m
- B. 630m
- C. 600m
- D. 585m
- E. None of these

Direction: Study the following information carefully and answer the given questions.

Certain number of people sit around a circular table and face towards the center of the table. Some of them like different colours.

Three people sit between G and the one who likes Grey. The one who likes Orange sits third to the left of T. The number of people sit between G and T is same as the number of people sit between T and M. B sits third to the right of M who doesn't like Purple. T sits second to the left of the one who likes Grey. Two people sit between B and the one who likes Purple. The one who likes Green sits fourth to the right of the one who likes Grey. Five people sit between Q and the one who likes Black. B doesn't sit adjacent to the one who likes Black. Three people sit between M

Target RBI Grade-B 2023
A Complete Course (Batch 6)

[START FREE TRIAL](#)

and the one who likes Black. The one who likes Pink sits third to the right of the one who likes Green. Q doesn't sit adjacent to the one who likes Pink. U sits to the immediate left of the one who likes Black and third to the left of the one who likes Yellow. The one who likes Red sits second to the right of the one who likes Yellow. One person sits between the one who likes Green and Q who is not a neighbour of B. Same number of people sit between the one who likes Grey and A from both sides.

84. How many people sit around the circular table?

- A. Twenty two
- B. Eighteen
- C. Twenty
- D. Twenty one
- E. None of these

85. Who amongst the following likes Yellow?

- A. M
- B. A
- C. U
- D. B
- E. None of these

86. Who amongst the following sits eighth to the right of the one who likes Red?

- A. Q
- B. The one who likes Pink
- C. The one who likes Grey
- D. T
- E. None of these

87. How many people sit between U and the one who likes Orange when counted from the right of U?

- A. Six
- B. Eight

- C. Five
- D. Seven
- E. None of these

88. Which amongst the following pair is incorrect?

- A. Q - Red
- B. T - Purple
- C. G - Green
- D. U - Pink
- E. All are correct

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

There is XY axis in such a way that X is in north and Y is in the south direction. There is PQ axis in such a way that P is in the west direction and Q is in the east direction. XY axis and PQ axis intersect at a point A in such a way that XA is 4m, AY is 6m, PA is 6m and AQ is 8m. Amit starts from point Y and walks for 6m to the west, then takes a left turn and walks for 8m then he takes a left turn and walks for 10m and stopped at point M. Point S is exactly between point A and point Q. Point O is 4m to the east of point X.

89. In which of the following direction is point O with respect to point M?

- A. North
- B. North-west
- C. South-west
- D. South
- E. North-east

90. What is the distance between point O and point S?

- A. 6m
- B. 8m
- C. 4m

- D. 10m
- E. 7m

91. In which of the following direction is point X with respect to point Q?

- A. North
- B. North-west
- C. South-west
- D. South
- E. North-east

92. If point G is 10m to the west of point M, then what is the distance between point P and point G?

- A. 12m
- B. 10m
- C. 14m
- D. 16m
- E. 18m

93. In which of the following direction is point P with respect to point O?

- A. North
- B. North-west
- C. South-west
- D. South
- E. North-east

Direction: Study the data carefully and answer the questions accordingly.

Seven people of a family play chess on seven different days of the same week starting from Sunday. The sister of L plays chess before him. The uncle of O plays chess immediately before the husband of R. The uncle of T plays chess before Thursday. The mother of O plays chess before Wednesday. O is the granddaughter of P. R is the mother of V and T. Three people play chess between V and his brother. Two people

play chess between P and his brother-in-law. Two people play chess between Y and L. Y is the sister-in-law of V, who is unmarried.

94. Who plays chess on Monday?

- A. Brother of R
- B. Daughter of Y
- C. Brother of T
- D. Son of R
- E. None of these

95. How many people play chess after R?

- A. Five
- B. Four
- C. One
- D. Three
- E. None of these

96. How R is related to the one, who plays chess on Sunday?

- A. Daughter-in-law
- B. Mother-in-law
- C. Sister
- D. Mother
- E. None of these

97. The brother-in-law of L plays chess on which day?

- A. Wednesday
- B. Friday
- C. Saturday
- D. Sunday
- E. None of these

Direction: Study the following data carefully and answer the questions accordingly.

A number arrangement machine when given an input line of numbers rearranges them following a particular

Target RBI Grade-B 2023
A Complete Course (Batch 6)
START FREE TRIAL

rule in each step. The following is an illustration of input and rearrangement:

Input: 873246 243562 893224 568736 485303

Step I: 216 117 160 304 102

Step II: 1080 585 800 1520 510

Step III: 510 585 800 1080 1520

Step IV: 3570 4095 5600 7560 10640

Step V: 15 18 11 18 11

Step V is the last step of the rearrangement. As per the rules followed in the above steps, find out in each of the following questions the appropriate steps for the given input.

Input: 367821 983749 625382 938492 253214

98. Which of the following is step IV?

- A. 2450 5915 160 10500 14000
- B. 2450 915 6160 10500 14000
- C. 245 5915 6160 10500 14000
- D. 2450 5915 6160 10500 14000
- E. None of these

99. What is the sum of all the numbers in step V?

- A. 50
- B. 56
- C. 70
- D. 55
- E. None of these

100. Which is the third number from left in step III?

- A. 880
- B. 845
- C. 350
- D. 1500

E. None of these

101. Which is the second number from right in the last step?

- A. 13
- B. 6
- C. 5
- D. 11
- E. 20

102. What is the difference between the number which is at the right end and left end in step IV?

- A. 11500
- B. 10000
- C. 11550
- D. 11000
- E. None of these

Direction: Study the following data carefully and answer the questions accordingly.

Six people are born in six different years i.e. 1953, 1962, 1970, 1975, 1983, and 2003 but not necessarily in the same order. The age is calculated according to the present year i.e. 2021. Two people are born between R and M where M is older than R. One person is born between G and R. The age of G is not a prime number. Two people are born between Q and G. S is younger than Q. The age difference of S and R is a multiple of 5. The age difference of Q and F is a perfect square.

103. Who among the following is the youngest?

- A. G
- B. S
- C. R
- D. F
- E. None of these

104. Who is born before F?

- A. M
- B. G
- C. S
- D. Q
- E. None of these

105. Who among the following is born in 1970?

- A. S
- B. F
- C. Q
- D. M
- E. None of these

106. If T is 18 years older than G than what will be the age of T?

- A. 77 years
- B. 36 years
- C. 68 years
- D. 64 years
- E. None of these

107. Who among the following is born between G and R?

- A. M
- B. Q
- C. S
- D. F
- E. None of these

Direction: Study the information given below and answer the questions based on it.

E H V B E G D B O L B A D C E B I E U
B A I M N B P A O D B E Y I B O R T

108. If all the consonants are dropped from the given series then how many

alphabets will be there to the right of U in the newly formed series?

- A. Nine
- B. Ten
- C. Eight
- D. Seven
- E. None of these

109. How many B's are there in the above arrangement which is immediately followed by vowel?

- A. Less than six
- B. Seven
- C. More than eight
- D. Eight
- E. None of these

110. If the first ten letters of the series gets interchanged with the last ten letters of the series then which of the following letter is exactly between the eighth letter from the left end and fourteenth letter from the right end?

- A. B
- B. E
- C. I
- D. Cannot be determined
- E. None of these

Target RBI Grade-B 2023
A Complete Course (Batch 6) START FREE TRIAL

Here's a big number: \$44 trillion. That's how much of the world's total economic output is dependent on animals and ecosystems, according to the World Economic Forum.

111. Which of the following can be inferred from the given information?

- A. Our bionetwork is just as important for our economic prospects as our scientific advancement.
- B. Now that we know the economic costs surrounding our environment, we need to do everything in our power to preserve its integrity.
- C. Our economy is vastly reliant on our ecosystem for its growth.
- D. The total economic output reliant on animals and ecosystems is quite large.

Greenhouse gas emissions should be subject to legal controls in the US and phased out under the Toxic Substances Control Act, according to a group of scientists and former public officials, in a novel approach to the climate crisis.

112. Which of the following can be inferred from the given information?

- A. It is quite possible that there has been an excess of greenhouse gases in the US causing concern.
- B. Climate crisis is largely dependent on how well we tackle the global emission of greenhouse gases.
- C. Greenhouse gases has been a huge thorn in the flesh of Toxic substances Control Act.
- D. Greenhouse gas emissions subjected to legal controls can have various repercussions.

Direction: A statement is given followed by two course of actions I and II. You are required to read the statement and figure out which course of actions can be drawn from the given statement

113. **Statement:**

Wildlife preservation has been a major headache for governments because despite strict measures, the smugglers have managed to capture animals whose bodies can be used to create expensive stuff.

Course of action:

I. The government should tighten the security across national parks even further.

II. The smugglers should not be subjected to harsh treatment because they are doing it to run their families which is not wrong.

- A. Only I follows
- B. Only II follows
- C. Both follow
- D. Neither follow

Direction: In each of the questions below is given a statement followed by two courses of action. You have to assume everything in the statement to be true, then decide which of the given suggested courses of action is/are logically worth pursuing.

114. **Statement:** Increasing number of food carts, e-rickshaws, hawkers and repair shops, on the city's pavements, is leading to jamming. People who live on the ground floor flats and building near markets are the worst affected as a result.

Courses of Action:

Target RBI Grade-B 2023
A Complete Course (Batch 6)
START FREE TRIAL

I. Hawkers should be driven out from the pavements.

II. All encroachments on the pavements should be immediately removed by the municipal corporation.

III. Residents should plan to relocate to more peaceful surroundings where congestion doesn't exist.

- A. Only I follows
- B. Only II follows.
- C. Only I and II follows.
- D. All follow.
- E. None of these

115. While aspirin has been shown to eliminate mild fever associated with some disorders, its use is no longer regularly prescribed by many physicians for this reason. A mild fever increases the development of the white blood cells that combat the inflammation of the body and also prevents the growth of many disease-causing bacteria strains.

If the above statements are true, which of the following hypotheses is backed more strongly by them?

- A. Aspirin, which is an important pain relief, relieves the pain and nausea of many diseases.
- B. Aspirin may prolong the illness of a patient by removing mild fever, which may be helpful in combating those diseases.
- C. Aspirin prevents white blood cell development that is required to combat such diseases.
- D. The whiter blood cells the body of a patient creates, the less serious the condition of the patient would be.

116. The number of patents issued by the United States Patent Office to

inventors has fallen from 56000 in 1971 to 45000 in 1978. R&D investment, which stood at 3% of the gross national product (GNP) in 1964, was just 2.2% of the GNP in 1978. West Germany and Japan increased the amount of their GNP spent on research and development to 3.2 percent and 1.6 percent, respectively, during this time, when the U.S. percentage was gradually declining.

Which of the following conclusions is best supported by the information above?

- A. A strong relationship occurs between the size of the GNP of a country and the number of innovations it creates.
- B. In 1978, Japan and Germany spent more money on R&D than the United States did.
- C. The amount of money invested in research and development by a nation is closely proportional to the number of patented innovations in that region.
- D. The United States regularly spent a better proportion of its GNP on research and development between 1964 and 1978 than Japan did.

117. Economic factors color every aspect of international relations, and countries are just like people in that the lender sets the terms of its dealings with the borrower. That is why it is not possible for a nation that owes money to another nation to be a world leader. In the passage, the logic presumes which of the following?

- A. A country that does not lend to any other nation cannot be a leader of the world.
- B. It is certain that a nation that can set the terms of its dealings with other nations will be a world leader.

 **Target RBI Grade-B 2023**
A Complete Course (Batch 6) [START FREE TRIAL](#)

C. A nation that has the conditions for dealing with another action set by that nation can not be a leader of the world.

D. As long as the other country does not determine the terms of the agreements between the two countries, a nation that is a world leader may borrow from another nation.

Direction: Following is an array of questions to test your reasoning ability in different situations. Answer each of them according to the question asked in each of them respectively:

118. If all the citizens try to opt for carpooling with friends, colleagues, family in their day-to-day activities, most of the traffic congestion on the roads would be reduced. Such a reduction in the number of cars would reduce greenhouse gas emissions and improve air quality.

The conclusion drawn in the first sentence depends on which of the following assumptions?

- A. Many new social groups can be formed by starting a carpooling group.
- B. Vehicles other than cars do not create traffic congestion on the roads.
- C. Building bigger roads may reduce traffic congestion.
- D. Cars run more on the roads than other vehicles.

119. Because of its toxic origin, scientists have determined that Radon - a colorless, odorless, and tasteless gas - is unstable and constantly decays into Progeny. As it has been proved that at the time of the creation of the planet there was no Progeny, one can correctly measure the age of the earth by calculating the rise in Progeny in the atmosphere of the earth during the last

200 years and using it to calculate how many years it must have taken to achieve current Progeny levels.

In deciding whether using the approach would help to accomplish the specified goal, the answer to which of the following questions would be most important?

A. If, during daytime and night time, the rate of decay of Radon into Progeny is different?

B. If Progeny is stable or is it at a constant rate when transformed into some other gas?

C. In the last century, whether there have been any changes in the atmosphere that have raised the degree of radioactivity decay in all gases?

D. Will the quantity of radon or progeny differ from region to region?

120. Closed conditions in a vehicle lead to high humidity concentrations inside the car, gradually damaging the leather upholstery. Luxury car customers complain about such damage as they see it as an additional burden over and above the already huge sum they had to pay for the car. Luxuar, one such luxury car manufacturer, intends to use synthetic upholstery built on carbon fiber that delivers a comparable ergonomic experience to the existing leather upholstery and is substantially more resistant to moisture damage.

When determining if switching to synthetic upholstery built on carbon fiber would substantially reduce the number of customer complaints, it would be more beneficial to determine which of the following?

A. If synthetic upholstery offers a rich luxurious look that is considered

Target RBI Grade-B 2023
A Complete Course (Batch 6)

[START FREE TRIAL](#)

acceptable to luxury car customers for the money they spend on the vehicle.

B. Whether the stain-resistance prowess of synthetic upholstery is at least as comparable to that of conventional leather upholstery to the abuse from liquid spills common in luxury cars.

C. If any clients are not concerned about upholstery degradation associated with humidity.

D. If the synthetic upholstery based on carbon-fiber withstands moisture for at least 3 times as long as the leather upholstery does.

General Knowledge

121. India's first ethanol plant has been inaugurated by CM Nitish Kumar in which district of Bihar?

- A. Bhagalpur
- B. Katihar
- C. Patna
- D. Purnia
- E. Sheohar

122. Which team has won the title of Khelo India University Games 2021 which was held in Karnataka?

- A. Lovely Professional University
- B. Jain University
- C. Punjab University
- D. MDU Rohtak
- E. Mangalore University

123. What is the theme of the World Water Day 2022?

- A. Groundwater, Making the Invisible Visible
- B. Valuing Groundwater
- C. Conserving Ground Water

D. Saving Drinking Water

E. Water, Climate Change and Sustainable Development

124. "My Country, My Life" is the autobiography of:

- A. P V Narasimha Rao
- B. A .B .Vajpayee
- C. L K Advani
- D. Sharad Pawar
- E. Arun Jaitley

125. T Raja Kumar belongs to which country who been elected as the new President of Financial Action Task Force (FATF)?

- A. Indonesia
- B. Singapore
- C. Sri Lanka
- D. India
- E. Nepal

126. By which year will India launch its first orbiter mission to Venus?

- A. 2027
- B. 2025
- C. 2024
- D. 2028
- E. 2030

127. Who has been appointed as the first-ever Chief Technology Officer (CTO) of the Central Intelligence Agency (CIA)?

- A. Nand Mulchandani
- B. Ron Palmeri
- C. DJ Patil
- D. Aishwarya Srinivasan
- E. Gaurav Sen

128. Recently, Financial Stability Board is in news. This body is affiliated to-

Target RBI Grade-B 2023
A Complete Course (Batch 6)
START FREE TRIAL

- A. UN
- B. G20
- C. World Bank
- D. IMF
- E. WTO

129. Which city has been named as World Book Capital 2022 by UNESCO?

- A. Jalisco
- B. Zapopan
- C. Tijuana
- D. Guadalajara
- E. Cancún

130. India's first 'geological park' will be set up in which state?

- A. Karnataka
- B. Andhra Pradesh
- C. Madhya Pradesh
- D. Odisha
- E. Jharkhand

131. With which organisation Indian Air Force has launched the Fleet Card - Fuel on Move?

- A. Bharat Petroleum
- B. Gail India
- C. Hindustan Petroleum
- D. Oil and Natural Gas Corporation
- E. Indian Oil Corporation

132. What is the name of Indian Railway's indigenously developed Automatic Train Protection (ATP), a train collision protection system?

- A. Rakshak
- B. Dhaal
- C. Kavach
- D. Shastra
- E. Suraksha

133. Which airport has been awarded with the Covid champion award for

successfully implementing project named 'Mission Safeguarding' during the pandemic time?

- A. Chennai International Airport
- B. Cocin International Airport
- C. Netaji Subhash Chandra Bose International Airport
- D. Sardar Vallabh Bhai Patel International Airport
- E. Indira Gandhi International Airport

134. Which financial company has launched India's first corporate bond exchange-traded fund (ETF), called the Bharat Bond ETF?

- A. Edelweiss Asset Management Company (AMC)
- B. Mahindra & Mahindra Financial Services Limited
- C. Muthoot Finance Ltd
- D. HDB Financial Services
- E. Tata Capital Financial Services Limited

135. Recently, "Asani" cyclone hit the Odisha Coast. It is named by which country?

- A. Sri Lanka
- B. India
- C. Mauritius
- D. Maldives
- E. None of the above/more than one of the above

136. BIMSTEC was formed in which year?

- A. 1994
- B. 1997
- C. 2000
- D. 2003
- E. 1977

Target **RBI Grade-B 2023**
A Complete Course (Batch 6) [START FREE TRIAL](#)

137. How many members are there in the Monetary Policy Committee (MPC) from RBI?

- A. 2
- B. 3
- C. 4
- D. 5
- E. 6

138. How many countries are members of the OECD?

- A. 24
- B. 26
- C. 32
- D. 33
- E. 38

139. What will be the contribution amount under APY if 18-year-old wishes to get a Rs 5000 monthly pension post-retirement?

- A. Rs. 199
- B. Rs. 210
- C. Rs. 250
- D. Rs. 300
- E. Rs. 350

140. Rs. 60,000 Crore has been allocated to 'Har Ghar Jal' in Union Budget 2022-23 to provide tap water to _____.

- A. 2.4 Crore households
- B. 2.8 Crore households
- C. 3.4 Crore households
- D. 3.8 Crore households
- E. 4.2 Crore households

141. National Coal Miners' Day is celebrated every year on _____.

- A. 3rd May
- B. 4th May
- C. 5th May
- D. 6th May
- E. 7th May

142. The emergency Credit Line Scheme has been extended till March 2023, and its guarantee cover has been expanded by _____.

- A. Rs 35,000 crore
- B. Rs 40,000 crore
- C. Rs 45,000 crore
- D. Rs 50,000 crore
- E. Rs 68,000 crore

143. What is the full form of UNCED?

- A. United Nations Conference on Environment and Development
- B. United Nations Conference on Economic Development
- C. United Nations Committee on Environment and Development
- D. United Nations Conference on Economic Development
- E. None of the above

144. Which country hosted World Environment Day 2022 in partnership with the UN Environment Programme (UNEP)?

- A. Iceland
- B. Ireland
- C. Sweden
- D. The Netherlands
- E. Denmark

145. Finance Minister Nirmala Sitharaman announced to set up "DESH-Stack e-portal". What does 'E' stands for in DESH?

- A. Environment
- B. Ecosystem
- C. Economic
- D. Ecology
- E. None of the above

146. Union Minister for Social Justice and Empowerment has launched the DACE scheme. What does 'E' stands for in DACE?

- A. Excellence
- B. Extraordinary
- C. Efficient
- D. Eligible
- E. None of the above

147. The State of the World's Forests" (SOFO) presents data and analysis on the interaction between forests and people. This report is released by ____.

- A. UNDP
- B. WWF
- C. FAO
- D. UNEP
- E. World Bank

148. From which date the Reserve Bank of India (RBI) has increased the CRR by 50 basis points to 4.5%?

- A. 1st May 2022
- B. 10th May 2022
- C. 15th May 2022
- D. 21st May 2022
- E. 1st June 2022

149. The Federal Reserve of the USA was established in which year?

- A. 1912
- B. 1913
- C. 1914
- D. 1915
- E. 1920

150. After World War II which conference launched the Flexible Rate exchange system?

- A. Tehran Conference
- B. Bretton Woods conference
- C. Cairo Conference
- D. British Commonwealth Prime Ministers' Conference
- E. First Washington Conference

151. How much amount is allocated for PM-Kisan in Union Budget 2022?

- A. Rs 50,000 crore
- B. Rs 55,000 crore
- C. Rs 62,000 crore
- D. Rs 68,000 crore
- E. Rs 75,000 crore

152. How many days the Azadi Se Antyodaya Tak campaign' has been organized in 75 Districts across 28 States and UTs?

- A. 14-days
- B. 21-days
- C. 30-days
- D. 45-days
- E. 90-days

153. GST Revenue collection 1st time crossed 1.5 Lakh crore in which month?

- A. December 2021
- B. January 2022
- C. February 2022
- D. March 2022
- E. April 2022

Target **RBI Grade-B 2023**
A Complete Course (Batch 6) [START FREE TRIAL](#)

154. Who is the second-largest life insurance provider?

- A. HDFC Life Insurance
- B. ICICI bank Prudential Corporation Holdings Limited
- C. SBI Life Insurance
- D. SBI Life Insurance
- E. SBI Life Insurance Life Insurance

155. According to the State of the World's Forests 2022, what per cent of the total land is covered under forest?

- A. 21%
- B. 23%
- C. 28%
- D. 31%
- E. 35%

156. India's rank in fish global production?

- A. First
- B. Second
- C. Third
- D. Fourth
- E. Fifth

157. How much additional fertilizer subsidy for potash was given?

- A. Rs. 21000 crores
- B. Rs. 31000 crores
- C. Rs. 41000 crores
- D. Rs. 51000 crores
- E. Rs. 61000 crores

158. GoI has given permission for the production and supply of the National flag to ____ Khadi Gramodyoga Samyukta Sangha.

- A. Gujarat
- B. Madhya Pradesh

- C. Uttar Pradesh
- D. Karnataka
- E. Bihar

159. The Reserve Bank of India and which central bank partnered to implement UPI transactions between those two?

- A. Monetary Authority of Singapore (MAS)
- B. Bank Indonesia
- C. Bank Negara Malaysia
- D. Bangko Sentral ng Pilipinas
- E. Central Bank of Sri Lanka

160. India has achieved a 'service export target' of _____ for the financial year 2021-22.

- A. USD 250 billion
- B. USD 275 billion
- C. USD 300 billion
- D. USD 350 billion
- E. USD 375 billion

161. In which city is the Louvre Museum located?

- A. Paris
- B. New York
- C. Moscow
- D. Tokyo
- E. Los Angeles

162. How much fund has been allocated for PM SVANidhi Scheme in Union Budget 2022-23?

- A. Rs 450 crore
- B. Rs 350 crore
- C. Rs 250 crore
- D. Rs 150 crore
- E. Rs 100 crore

163. At Present how many debt recovery tribunals are in operation?

- A. 45
- B. 40
- C. 39
- D. 38
- E. 35

164. The Employee Provident Fund Organization has slashed the PF interest rate by _____.

- A. 0.2 percent
- B. 0.3 percent
- C. 0.4 percent
- D. 0.5 percent
- E. 0.6 percent

165. India has signed a pact with Germany for Green Hydrogen, what target year of the pact?

- A. 2025
- B. 2027
- C. 2028
- D. 2030
- E. 2032

166. National Forensic Science University comes under which ministry?

- A. Ministry of Home Affairs
- B. Ministry of Finance
- C. Ministry of External Affairs
- D. Ministry of Law and Justice
- E. Ministry of Education

167. Non-profit companies were established under which act?

- A. Section 5 of company law
- B. Section 6 of company law
- C. Section 7 of company law
- D. Section 8 of company law
- E. Section 9 of company law

168. The NEP 2020 intends to boost the spending on education by enhancing the education budget to a level of _____.

- A. 2%
- B. 4%
- C. 5%
- D. 6%
- E. 7%

169. Open, the 100th Indian unicorn is related to which sector?

- A. Education technology
- B. Neobanking
- C. Insurance
- D. Aviation
- E. Farm Tech

170. How many member states/UT will Organisation Jharokha program?

- A. 10 states and UTs
- B. 12 states and UTs
- C. 13 states and UTs
- D. 16 states and UTs
- E. 20 states and UTs

171. Which bank set to launch set the SmartHub Vyapar program for merchants that will handle all payment platforms like cards, UPI, SMS-based payments, QR Code and tap pay?

- A. Axis Bank
- B. Yes Bank
- C. HDFC Bank
- D. ICICI Bank
- E. IndusInd Bank

 **Target RBI Grade-B 2023**
A Complete Course (Batch 6) [START FREE TRIAL](#)

172. Who has partnered with TCS to Reimagine the Customer Onboarding Experience?

- A. SBI Card
- B. ICICI Bank
- C. HDFC Bank
- D. IndusInd Bank
- E. Axis Bank

173. For serving in which country more than 1000 peacekeeping Indian Army personnel were awarded by the United Nations?

- A. Afghanistan
- B. Syria
- C. Yemen
- D. South Sudan
- E. Myanmar

174. Which one is not among the top five sectors under the National Monetization Pipelines?

- A. Roads
- B. Railways
- C. Power
- D. Oil & Gas pipelines
- E. Banking

175. Of what amount the Reserve bank of India (RBI) has imposed the monetary penalty on Axis Bank and IDBI Bank respectively for various violations of regulatory compliance?

- A. Rs 93 lakh and Rs 93 lakh
- B. Rs 90 lakh and Rs 90 lakh
- C. Rs 93 lakh and Rs 90 lakh
- D. Rs 90 lakh and Rs 90 lakh
- E. Rs 93 lakh and Rs 91 lakh

176. ASEEM Portal is related to which sector?

- A. To help skilled people find sustainable livelihood opportunities
- B. To Provide shelter to the women affected by violence
- C. To provide Job opportunities to unskilled labourers of the country
- D. To help provide financial assistance to tribal community women to set up their own business
- E. None of the above

177. What were India's Merchandise exports in the financial year 2022?

- A. \$ 388 billion
- B. \$ 418 billion
- C. \$ 460 billion
- D. \$ 445 billion
- E. \$ 458 billion

178. Name the former NITI Aayog official who joined Google recently?

- A. Archana Gulati
- B. Soma Mondal
- C. Arundhati Bhattacharya
- D. Ruchika Kamboj
- E. Ranjana Prakash Desai

179. Recently Delimitation Commission has changed the constituency of which of the state/UTs?

- A. Himachal Pradesh
- B. Delhi
- C. Puducherry
- D. Jammu and Kashmir
- E. Goa

180. H2e Power Systems, a Pune-based fuel cell, and electrolyzer start-up, has commissioned the country's first commercial-grade green hydrogen production plant for which oil company at Jorhat, Assam?

- A. Indian Oil Corporation
- B. Hindustan Petroleum
- C. ONGC
- D. Oil India Limited
- E. Bharat Petroleum

181. Which of the following oil marketing companies has launched M15 Blended methanol?

- A. Indian Oil Corporation
- B. Hindustan Petroleum
- C. ONGC
- D. Oil India Limited
- E. Bharat Petroleum

182. Which of the following states has won the Santosh Trophy 2022?

- A. West Bengal
- B. Assam
- C. Kerala
- D. Maharashtra
- E. Haryana

183. Which of the following sectors generate the second-largest employment in the country?

- A. Railway
- B. Textiles
- C. Services
- D. Agriculture
- E. Foot loose Industry

184. Which of the following is correct with regard to the ownership structure in the Regional Rural Banks (RRBs)?

- A. Sponsor Banks 35%; State Government 35%; Central Government 30%.
- B. Sponsor Banks 25%; State Government 25%; Central Government 50%.
- C. Sponsor Banks 50%; State Government 35%; Central Government 15%.
- D. Sponsor Banks 35%; State Government 15%; Central Government 50%.
- E. Sponsor Banks 30%; State Government 30%; Central Government 40%.

185. Which of the following statements is correct regarding PM Savnidhi Scheme?

1. The GoI has approved the continuation of lending under the Prime Minister Street Vendor's AtmaNirbhar Nidhi (PM SVANidhi) beyond March 2022 till December 2025.
 2. The approval is expected to benefit nearly 1.2 crore citizens of Urban India.
 3. The proposed extension of the Scheme has been necessitated as the circumstances that led to the launch of the Scheme in June 2020 i.e. the pandemic and related stress on the small businesses, have not fully retracted.
- A. only 1 and 2
 - B. only 1 and 3
 - C. only 2 and 3
 - D. only 2
 - E. only 1

 **Target RBI Grade-B 2023**
A Complete Course (Batch 6) [START FREE TRIAL](#)

186. Singareni Coal Mines is situated in which of the following states?

- A. Andhra Pradesh
- B. Uttar Pradesh
- C. Telangana
- D. Jharkhand
- E. West Bengal

187. The Sagarmala Programme is to promote port-led development in the country through harnessing India's _____ of potentially navigable waterways?

- A. 11,500 km
- B. 12,500 km
- C. 13,500 km
- D. 14,500 km
- E. 15,500 km

188. Within one year of incorporation a Nidhi company should have a minimum of 200 members and what should be the Net Owned Fund of a Nidhi Company?

- A. Rs 5 Lakh
- B. Rs 7 Lakh
- C. Rs 10 Lakh
- D. Rs 12 Lakh
- E. Rs 15 Lakh

189. In which of the following month of 2020, the RBI Monetary Policy Committee has unexpectedly cut the Repo Rate by 40 basis points to 4 percent?

- A. April
- B. May
- C. June
- D. July
- E. August

190. In Pro Kabaddi League 2021-22 Dabang Delhi defeated which team in the final to win their first PKL title?

- A. Patna Pirates
- B. Bengaluru Bulls
- C. U Mumba
- D. Bengal Warriors
- E. Haryana Steelers

191. Recently, India has become the second country to adopt the T+1 settlement system. Which of the following is the first country to adopt the T+1 settlement system?

- A. Japan
- B. Israel
- C. China
- D. Australia
- E. France

192. Federal Bank was established in which of the following years?

- A. 1905
- B. 1915
- C. 1921
- D. 1931
- E. 1936

193. Which of the following is a part of the Memorandum of Company Act?

- 1) Location of the company
 - 2) Objective of the company
 - 3) Liability of the members of the company, it can be limited or unlimited
 - 4) Name of the company
- A. 1, 2 and 3 only
 - B. 1, 2 and 4 only
 - C. 2, 3 and 4 only
 - D. 2 and 3 only
 - E. All 1, 2, 3 and 4

194. As per the National Family Health Survey 5 (NFHS-5), what is the female sex ratio in Urban and Rural parts of India respectively?

- A. 934 and 1020 B. 945 and 1027
C. 975 and 1030 D. 985 and 1037
E. 995 and 1045

195. Which of the following statements is correct regarding the bond price and interest rate?

- 1) Bond price increases with a decrease in interest rate
2) Bond price increases with the market rate
3) Bond price and yield are directly proportional to each other
- A. 1 only B. 2 only
C. 1 and 2 only D. 2 and 3 only
E. 1 and 3 only

196. Consider the following statements about the insolvency and Bankruptcy Code 2016:

1. The adjudicating authority of the IBC code is RBI.
2. IBC code is applicable only to public sector banks.
3. IBC code gives power to the RBI to begin insolvency proceedings against defaulters.

Which of the given statement(s) is/are correct?

- A. 1 and 2 only B. 1 and 3 only
C. 2 and 3 D. 3 only
E. All 1, 2 and 3

197. Which of the following sector is not covered under capital expenditure of the government?

- A. Airport B. Railways
C. Power D. Roads
E. Dams

198. Which of the following statements is/are true about PM Jan Dhan Yojana?

1. Existing overdraft (OD) limit of Rs. 5000 was increased to Rs. 10,000.
2. Age limit for availing OD facility to be raised from 18-60 years to 18-65 years.
3. There will not be any conditions attached for OD upto Rs 2000.
- A. 1 and 2 only B. 1 and 3 only
C. 2 and 3 D. 3 only
E. All 1, 2 and 3

199. Which of the following schemes and their launching year are correctly matched?

1. One Nation Card – 2018
2. Pradhan Mantri Jan Dhan Yajana - 2014
3. Ujjwala Yojana - 2016
4. Digital India - 2015
- A. 1, 2 and 3 only B. 2, 3 and 4 only
C. 1, 2 and 4 only D. 1, 3 and 4 only
E. All 1, 2, 3 and 4

200. Which of the following statements is correct regarding DICGC?

- A. It provides funds upto Rs 1 lakh to an account holder within 45 days
B. It provides funds upto Rs 2 lakh to an account holder within 50 days
C. It provides funds upto Rs 3 lakh to an account holder within 60 days
D. It provides funds upto Rs 5 lakh to an account holder within 90 days
E. None of the above

Target RBI Grade-B 2023

A Complete Course (Batch 6)

This Course Includes

- 120+ Classes
- 20+ Mock Tests
- 450+ Interactive Quizzes

