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## 80 Questions

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**Que. 1** **Directions:** Read the following information carefully and answer the questions given below.

Eight persons – P, Q, R, S, W, X, Y and Z – are living in a four-storey building such that ground floor is numbered as 1, the floor immediately above floor 1 is numbered as 2 and so on. Each of the floors has two flats in it as flat 1 and flat 2. Flat 2 is to the east of flat 1. Flat 1 of floor 2 is immediately above the flat 1 of floor 1 and immediately below the flat 1 of floor 3 and so on. In the same way, flat 2 of floor 2 is immediately above the flat 2 of floor 1 and immediately below the flat 2 of floor 3 and so on.

S lives on an even numbered flat. Two floors are there between the floor in which S and Y lives. R lives two floors above the flat in which Y lives. Q lives below R but above W. P and X live in the same flat in which Z lives but below the floor in which Z lives. P and Q do not live on the same floor.

Who lives on the same floor with Q?

1. Z
2. Y
3. X
4. W
5. S

Correct Option - 3

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**Que. 2** What is the position of of the floor on which W lives with respect to S' floor?

1. Two floors below
2. Three floors below
3. Immediately above
4. Three floors above
5. Two floors above

Correct Option - 2

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**Que. 3** Who among the following lives on an even numbered floor?

1. P
2. R
3. W
4. Y
5. Z

Correct Option - 5

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**Que. 4** Which of the following is true?

- i. W lives in an even numbered flat.
- ii. No one lives to the west of W's flat.
- iii. R lives above the floor on which X lives.

1. Only i
2. Only ii
3. Only iii
4. Only i and ii
5. Only ii and iii

Correct Option - 5

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**Que. 5** Four of the following five are alike in a certain way and hence form a group. Find the one who does not belong to that group.

1. S
2. R
3. Q
4. Y
5. W

Correct Option - 5

---

**Que. 6** **Direction:** In the question below are given three statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

**Statements:**

Some Ball is White.  
No Red is Ball.  
Some Red is Black.

**Conclusions:**

I. Some Black is White.  
II. No Black is White.

1. Only I follow
2. Both I and II follow
3. Either I or II follows
4. Neither I nor II
5. Only II follow

Correct Option - 3

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**Que. 7** **Direction:** In the question below are given three statements followed by two conclusions numbered I, and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

**Statements**

A few tea are coffee

No coffee is juice  
All juice are water

**Conclusions**

- I. All tea being water is a possibility
  - II. All water being coffee is a possibility
1. Only conclusion I follows
  2. Only conclusion II follow
  3. Both conclusions I and II follows
  4. Either conclusion I or II is follow
  5. Neither conclusion I nor II follows

Correct Option - 1

**Que. 8** **Direction:** In the question below are given three statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

**Statements:**

Only a few Ball is Bat  
Some Bat is Wicket  
Some Wicket is Helmet

**Conclusions:**

- I. Some Ball is not Bat
  - II. Some Helmet is Ball
1. Only I follow
  2. Only II follow
  3. Both I and II follows
  4. Either I or II follow
  5. Neither I nor II follow

Correct Option - 1

**Que. 9** **Directions:** Read the instructions carefully and answer the question below.

Seven state elections were conducted last year in seven different months. These months are January, February, April, July, August, November, and December. The elections were conducted in seven different states, namely, Delhi, Maharashtra, Goa, Gujrat, Punjab, Bihar, and Kerala, but not necessarily in the same order. The Goa election was conducted in one of the months that does not have 31 days in it. Four elections were conducted between the Bihar and the Goa election. At least five elections were conducted after the Bihar election. Three elections were conducted between the Punjab and Maharashtra elections. Kerala election was conducted four months after the Maharashtra election. Two elections were conducted between the Delhi and Kerala elections.

Which of the following month Gujrat election was held?

1. April
2. July
3. January
4. November
5. December

Correct Option - 2

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**Que. 10** Which election was held in February?

1. Punjab election
2. Kerala election
3. Goa election
4. Delhi election
5. Maharashtra election

Correct Option - 4

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**Que. 11** Four of the following five are alike in a certain way and hence they form a group. Which one of the following does not belong to the that group?

1. Gujrat
2. Punjab
3. Maharashtra
4. Bihar
5. Kerala

Correct Option - 3

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**Que. 12** The election of which state was conducted immediately after the Goa election?

1. Maharashtra
2. Delhi
3. Bihar
4. Gujrat
5. Punjab

Correct Option - 5

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**Que. 13** Which month Kerala election was conducted?

1. August
2. July
3. January
4. April
5. December

Correct Option - 1

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**Que. 14** How many meaningful English words can be formed with the help of the 1st, 3rd, 5th, and 7th letters of "TITANIUM" such that no letter is repeated?

1. One
2. Two
3. Three
4. Four
5. None of these

Correct Option - 5

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**Que. 15** **Directions:** Read the following information carefully and answer the question that follows

There are six persons Sriya, Prachi, Mounika, Himanshu, Gaurav, and Prince who have different heights. Prince is taller than Gaurav but not taller than Himanshu, who is 75 inches. Gaurav is taller than Mounika. Prachi is shorter than Mounika. Prachi is equal to 60 inches. Mounika is taller than Prachi by 5 inches. Sriya is taller than Prachi by 3 inches.

What is the height of a Prince?

1. 75 inches
2. 65 inches
3. 70 inches
4. 55 inches
5. 60 inches

Correct Option - 3

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**Que. 16** Who is taller than all?

1. Himanshu
2. Gaurav
3. Mounika
4. Prince
5. Sriya

Correct Option - 1

---

**Que. 17** How many are shorter than Mounika?

1. 2
2. 3
3. 4
4. 5

5. 6

Correct Option - 1

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**Que. 18** How many pairs of letters are there in the word “**EDUCATION**” each of which have as many letters between them in the word as they have between them in the English alphabetical series? (in any direction either forward or backward)

1. Three
2. Five
3. Four
4. Two
5. More than five

Correct Option - 2

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**Que. 19** **DIRECTIONS:** Read the instructions carefully and answer the following questions.

Eight persons Bharat, Payal, Sirisha, Dipti, Nancy, Pranay, Jayant and Samuel are sitting in a straight line not necessarily in the same order. Some people are facing towards North and some are facing towards South. Five People sit to the right of Nancy. Three people sit between Nancy and Pranay. Dipti sits second to the right of Pranay. Three people sit between Dipti and Jayant. Payal sits third to the right of Jayant. Payal and Jayant face the same direction. Sirisha sits second to the right of Samuel, who does not sit next to Dipti. Bharat sits to the left of Dipti and both face the opposite direction. Dipti does not face north. Pranay does not sit to the right of Sirisha.

What is the position of Sirisha with respect to Bharat?

1. Fourth to the left
2. Fourth to the right
3. Immediate right
4. Immediate left
5. Second to the left.

Correct Option - 1

---

**Que. 20** Who sits to the immediate right of Nancy?

1. Pranay
2. Payal
3. Bharat
4. Dipti
5. Samuel

Correct Option - 2

---

**Que. 21** Find the odd one out.

1. Samuel
2. Sirisha

3. Payal
4. Bharat
5. Pranay

Correct Option - 3

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**Que. 22** As many people sit to the left of Sirisha as to the left of \_\_\_?

1. Samuel
2. Bharat
3. Nancy
4. Pranay
5. Dipti

Correct Option - 3

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**Que. 23** Who sits at the end of the row?

1. Payal
2. Bharat
3. Dipti
4. Samuel
5. Nancy

Correct Option - 4

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**Que. 24** **Directions:** In the following question assuming the given statements to be true, find which of the conclusion among given conclusions is/are definitely true and then give your answers accordingly.

**Statement:**

$H \leq S > K \leq P; S \leq L \leq O; P > I \leq R$

**Conclusion:**

- I.  $O \geq P$
- II.  $I < H$

1. Only conclusion I follow
2. Only conclusion II follow
3. Neither conclusion I nor II follow
4. Either conclusion I or II follow
5. Both the conclusions follow

Correct Option - 3

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**Que. 25** **Directions:** In the following question assuming the given statements to be true, find which of the conclusion among given conclusions is/are definitely true and then give your answers accordingly.

**Statements:**  $R \geq S; P < O; P > Q \geq R$

**Conclusions:**



I.  $Q = S$

II.  $Q > S$

1. Only I is True
2. Only II is True
3. Both I and II are True
4. Either I or II is True
5. Neither I nor II is True

Correct Option - 4

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**Que. 26** **Directions:** In the following question assuming the given statements to be true, find which of the conclusion among given conclusions is/are definitely true and then give your answers accordingly.

**Statements:**

$E = F > G < Z \geq H \geq T \geq U = C \geq J \leq A$

**Conclusions:**

I.  $Z = E$

II.  $Z > J$

1. Only I is True
2. Only II is True
3. Both I and II are True
4. Either I or II is True
5. Neither I nor II is True

Correct Option - 5

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**Que. 27**

**Directions:** Study the following information to answer the given questions.

In a certain code language,

'Brown Bunny Black Cat' means 'Ho Ch Mi Go'

'Blue Water Clear Sky' means 'Ka Hi Ro Bi'

'Brown Water Red Alert' means 'Sa Fo Ro Go'

'Black Sky Blue Water' means 'Ro Bi Ka Ch'

'Sky Bunny Red Alert' means 'Sa Fo Mi Ka'

What is the code for 'Clear'?

1. Ka
2. Hi
3. Ro
4. Bi
5. Mi

Correct Option - 2

**Que. 28** What does the code 'Fo' mean?

1. Red
2. Alert
3. Bunny
4. Sky
5. Cannot be determined.

Correct Option - 5

---

**Que. 29** How will the sentence 'Red Water Black Sky' be coded as?

1. Mi Ro Ch Fo
2. Ka Ro Ch Fo
3. Ka Ro Ch Sa
4. Either Option 2 or 3
5. Either Option 1 or 3

Correct Option - 4

---

**Que. 30** What would be the possible code for the following sentence: 'Brown Bunny Drinks Clear Water' ?

1. Go Ch Vu Hi Ro
2. Ro Hi Vu Ch So
3. Ro Hi Vu Mi Go
4. Ka Hi Vu Ro No
5. None of these

Correct Option - 3

---

**Que. 31** If the code for 'Red Cloth Clear Sky' is 'Fo Za Hi Ka', what will the code for 'Stay Alert Stay Bunny' be?

1. Mi Cu Sa Cu
2. Mi Cu Fo Cu
3. Si Fo Bi Du
4. Ho Ch Mi Go
5. Ka Ku Hi Bi

Correct Option - 1

---

**Que. 32** **Direction:** Read the following information carefully and answer the questions given below:

10 different sweets are kept on different shelves of a sweet shop. Only five sweets are kept between Balu shahi and Modak, Which is not kept on the lowermost shelf. Only two sweets are kept between kalakand and Sandesh, Which is kept immediately above modak. Imarti is kept immediately below Balu shahi. Petha is kept immediate below kalakand. Rabri is kept above kheer but below basundi, Which is not kept on the topmost

shelf. Peda is kept equidistant from imarti and kheer. Kalakand is kept below Balu shahi but not on the lowermost shelf. Balu shahi is above Modak.

How many sweets are kept between Kheer and Peda?

1. Three
2. One
3. Four
4. Two
5. Five

Correct Option - 4

---

**Que. 33** Which sweet is kept immediately above Basundi?

1. None
2. Imarti
3. Balu shahi
4. Rabri
5. Petha

Correct Option - 2

---

**Que. 34** Which sweet is kept on the topmost shelf?

1. Modak
2. Balu shahi
3. Basundi
4. Kheer
5. Imarti

Correct Option - 2

---

**Que. 35** Which Sweet is kept on the lowermost shelf?

1. Peda
2. Kheer
3. Balus shahi
4. Sandesh
5. Petha

Correct Option - 5

---

**Que. 36** How many sweets are kept in between Basundi and Kheer?

1. Four
2. Five

3. Three
4. None
5. Two

Correct Option - 1

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**Que. 37** **Directions:** Study the following information carefully and answer the questions that follow:

P, Q, R, S, T, U, V, W, and X are malls situated in a city at a certain distance from each another. R is 8 km to the East of Q. V is 4 km to the West of W. X is situated middle of Q and R. U is 8 km North of V. P is 4 km North of Q. T is situated Middle of the W and S. W is 8 km South of P. S is 12 km East of V.

What is the direction of S with respect to X?

1. South
2. East
3. South - East
4. North - West
5. North

Correct Option - 3

---

**Que. 38** What is the shortest distance between U and W?

1. 8 km
2.  $4\sqrt{5}$  km
3. 4 km
4. 9 km
5. 12 km

Correct Option - 2

---

**Que. 39** Which mall is situated between V and S?

1. T
2. W
3. Q
4. Both T and W
5. P

Correct Option - 4

---

**Que. 40** What is the shortest distance between U and S?

1. 20 km
2.  $\sqrt{208}$  km
3. 4 km

4. 8 km
5.  $\sqrt{80}$  km

Correct Option - 2

---

**Que. 41** What approximate will come in the place of the question mark '?' in the following question?  
 $17.82 \div 9.10 \times 16.87 = ? + 6.98 \times 2.05$

1. 18
2. 14
3. 35
4. 30
5. 20

Correct Option - 5

---

**Que. 42** What approximate value should come in the place of the question mark (?) in the following question?  
 $20.40 + 24.84 - 40.01 = 89.87 \div ?$

1. 14
2. 18
3. 8
4. 28
5. 30

Correct Option - 2

---

**Que. 43** What approximate value should come in place the of question mark ? in the following question?  
 $75.60 \times 2.94 \div ? = 19.88 \times 3.05 - 47.89$

1. 25
2. 18
3. 19
4. 21
5. 20

Correct Option - 3

---

**Que. 44** What approximate value will come in the place of the question mark '?' in the following question?  
 $24.95\% \text{ of } 5690 + 15.09 \times 1200 \div 3.96 = ?$

1. 5922.5
2. 5912.5
3. 5932.5
4. 5902.5
5. 5942.5

Correct Option - 1

---

**Que. 45** What approximate value will come in the place of the question mark '?' in the following question?  
(17.97% of 5235.79)  $\div$  ? = (124.97% of 5.09)

1. 151
2. 183
3. 167
4. 139
5. None of the above

Correct Option - 1

---

**Que. 46** What approximate value should come in place of the question mark (?) in the following question?  
(24.92% of 600) - (?  $\times$  1.99) = (75.03% of 120)

1. 20
2. 40
3. 30
4. 60
5. 80

Correct Option - 3

---

**Que. 47** In an examination, 90% of candidates passed in English and 95% passed in Maths. If 85% candidates passed in both the subjects, then what percentage of candidates failed in both the subjects?

1. 5
2. 2
3. 4
4. 0
5. 7

Correct Option - 4

---

**Que. 48** The marked price of an item is Rs.960 and there is some discount offered. The cost price of an item is Rs.850 and gain in this transaction is of Rs.62. What is the discount percentage?

1. 4%
2. 10%
3. 5%
4. 9%
5. 8%

Correct Option - 3

**Que. 49** A began business with Rs.20,000 and was joined afterwards by B with ₹ 40,000. After how many months did B join if the profits at the end of the year were divided in the ratio 2 : 1?

1. 6
2. 3
3. 9
4. 12
5. 15

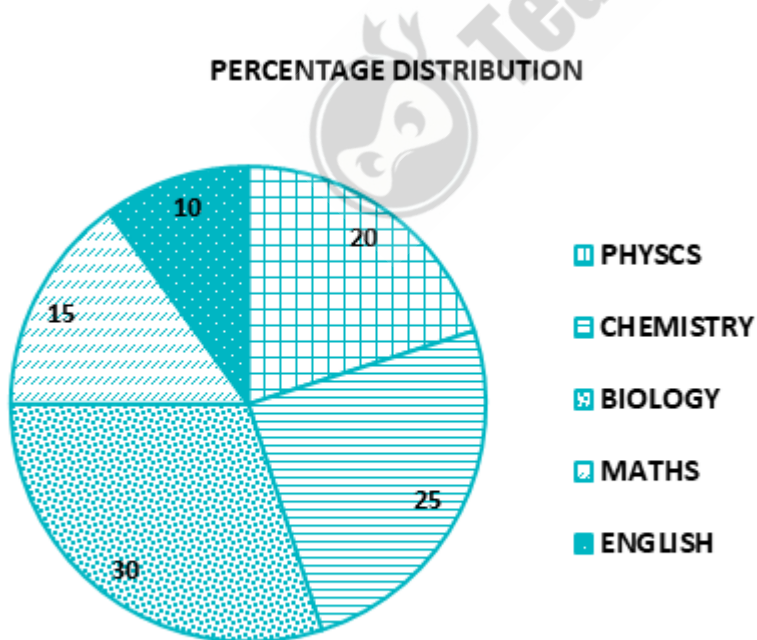
Correct Option - 3

**Que. 50** If the upstream speed of boat and speed of stream is in the ratio of 5 : 1 and the time taken to cover the distance of 140 kms in upstream is 2 hours more than downstream then find the speed of boat in still water ?

1. 28 kmph
2. 20 kmph
3. 12 kmph
4. 24 kmph
5. 22 kmph

Correct Option - 4

**Que. 51** Given below is the pie chart which shows the percentage distribution of the students studying in a college. The total number of students in the college is 1200.



If the ratio of boys and girls in the Biology department is 2 : 3. Then find the total number of girls in the biology department.

1. 216
2. 113
3. 306
4. 123
5. 116

Correct Option - 1

---

**Que. 52** What is the ratio of students learning in Biology department to the number of students learning in Mathematics department?

1. 1 : 2
2. 2 : 1
3. 1 : 3
4. 3 : 2
5. 3 : 1

Correct Option - 2

---

**Que. 53** In English department, one teacher is for 30 students. Then find the total number of Teacher present in the English department.

1. 3
2. 4
3. 5
4. 6
5. 2

Correct Option - 2

---

**Que. 54** If 20% students passed examination in chemistry section. Then find the total number of students who failed in the chemistry department.

1. 60
2. 180
3. 300
4. 240
5. 30

Correct Option - 4

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**Que. 55** If the total number of boys in the college is 736. Out of which only 12.5% studies in the Physics department. Then find the total number of girls present in the English department if the ratio of girls in



the Physics department to the ratio of girls in the English department is 74 : 47

1. 94
2. 148
3. 49
4. 74
5. 66

Correct Option - 1

---

**Que. 56** In each of the following number series, the wrong number is given, find out that number.  
100, 104, 112, 126, 160, 224

1. 112
2. 126
3. 104
4. 160
5. 224

Correct Option - 2

---

**Que. 57** In each of the following number series, a wrong number is given. Find out that number.  
53, 54, 50, 52, 43, 68

1. 54
2. 52
3. 68
4. 43
5. 50

Correct Option - 2

---

**Que. 58** In each of the following number series, the wrong number is given, find out that number.  
36, 37, 33, 42, 26, 49

1. 33
2. 42
3. 37
4. 26
5. 49

Correct Option - 5

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**Que. 59** In each of the following number series, a wrong number is given. Find out that number.  
18, 22, 31, 56, 105, 186

1. 31
2. 105
3. 22
4. 186
5. 56

Correct Option - 4

---

**Que. 60** In each of the following number series, a wrong number is given. Find out that number.  
18, 34, 66, 130, 262, 514

1. 34
2. 514
3. 262
4. 130
5. 66

Correct Option - 3

---

**Que. 61** **Direction:** In the following question, two equations numbered I and II are given. You have to solve both the equation and given answer.

I.  $4x^2 - 16x + 16 = 0$

II.  $9y^2 - 30y + 25 = 0$

1.  $x > y$
2.  $x < y$
3.  $x \geq y$
4.  $x \leq y$
5.  $x = y$  or no relation can be obtained

Correct Option - 1

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**Que. 62** In the given question, two equations numbered I and II are given. You have to solve both the equations and mark the appropriate answer-

I.  $3x^2 - 5x - 28 = 0$

II.  $2y^2 - 23y + 63 = 0$

1.  $x > y$
2.  $x < y$
3.  $x \geq y$
4.  $x \leq y$
5.  $x = y$  or relation cannot be established

Correct Option - 2

---

**Que. 63** In the following question, two equations numbered I and II are given. You have to solve both the equations and give an answer.

I.  $2x^2 - 29x + 39 = 0$

II.  $y^2 - 24y + 119 = 0$

1.  $x > y$
2.  $x < y$
3.  $x \geq y$
4.  $x \leq y$
5.  $x = y$  or no relation can be obtained

Correct Option - 5

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**Que. 64** In the given question, two equations numbered I and II are given. Solve both the equations and mark the appropriate answer.

I.  $12x^2 + 17x - 5 = 0$

II.  $y^2 - 7y + 12 = 0$

1. if  $x > y$
2. if  $x \geq y$
3. if  $x < y$
4. if  $x \leq y$
5. if  $x = y$  or the relationship cannot be established

Correct Option - 3

---

**Que. 65** In the given question, two equations numbered I and II are given. You have to solve both the equations and mark the appropriate answer.

I.  $2x^2 - 17x + 36 = 0$

II.  $2y^2 - 19y + 45 = 0$

1.  $x > y$
2.  $x < y$
3.  $x \geq y$
4.  $x \leq y$
5.  $x = y$  or no relationship could be established

Correct Option - 4

---

**Que. 66** Read the following information carefully and answer the questions based on it.

The table given below shows the comparative number of buses and autos in the five different cities naming A, B, C, D and E.

City	Bus + Auto	Bus - Auto

<b>A</b>	45	15
<b>B</b>	39	5
<b>C</b>	38	2
<b>D</b>	33	3
<b>E</b>	36	4

If in City A, the ratio of private buses to government buses is 2:3, then what will be the ratio of the private buses to the total number of autos in City A?

1. 2:3
2. 4:3
3. 2:5
4. 1:2
5. 4:5

Correct Option - 5

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**Que. 67** The total number of buses in City F is 20% more than the total number of buses in City C. While the total number of autos in City F is equal to the total number of buses in City D, what will be the sum of total autos and buses in City F?

1. 40
2. 42
3. 38
4. 46
5. 50

Correct Option - 2

---

**Que. 68** What will be the ratio of the number of autos in E to the number of buses in B?

1. 25:26
2. 25:24
3. 8:11
4. 25:28
5. 25:29

Correct Option - 3

---

**Que. 69** What will be the total number of buses in all the cities together?

1. 100
2. 105
3. 108
4. 110

5. 120

Correct Option - 4

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**Que. 70** Out of total autos in city C  $\frac{1}{3}$ rd are of Ola,  $\frac{2}{9}$ th are of Uber while the remaining are private autos. What will be the total number of private autos in City C?

1. 10
2. 8
3. 6
4. 12
5. 15

Correct Option - 2

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**Que. 71** The area of a square and a rectangle are equal. The length of the rectangle is 8 cm more than the length of any side of the square and the breadth is 6 cm less. The perimeter (in cm) of the rectangle will be:

1. 120 cm
2. 80 cm
3. 100 cm
4. 140 cm
5. 160 cm

Correct Option - 3

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**Que. 72** A car is running at a speed of 74 km/hr. If a bus is running 460 m ahead of the car at a speed of 65 km/hr, in how much time will the car overtake the bus?

1. 2 min. 36 sec.
2. 2 min. 54 sec.
3. 3 min.
4. 3 min. 4 sec.
5. 3 min. 12 sec.

Correct Option - 4

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**Que. 73** In a mixture, the ratio of milk and water is in the ratio 5 : 3. If 40 liters of mixture is extracted and 10 liters of water is added to the remaining mixture then the ratio of milk and water becomes 5 : 4. Find the original quantity of mixture.

1. 135 liters
2. 130 liters
3. 120 liters
4. 115 liters
5. None of these

Correct Option - 3

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**Que. 74** A can complete a work in 4 days and B can complete the same work in 6 days. B started the work and worked for one day, On the second day A joined B. Find the number of days to complete the whole work.

1. 2 days
2. 3 days
3. 8 days
4. 12 days
5. 16 days

Correct Option - 2

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**Que. 75** Train A moving at speed of 20kmph and Train B moving at  $\frac{4}{5}$ <sup>th</sup> speed of train A crosses an electric pole in 63 seconds and 67.5 seconds respectively. What is the time taken by train A to cross train B if they move in the opposite direction?

1. 65 seconds
2. 75 seconds
3. 70 seconds
4. 85 seconds
5. 80 seconds

Correct Option - 1

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**Que. 76** A cistern has two pipes one can fill it with water in 16 hours and other can empty it in 10 hours. In how many hours will the cistern be emptied if both the pipes are opened together when  $\frac{1}{5}$ th of the cistern is already filled with water?

1. 11.4 hours
2. 3.66 hours
3. 5.33 hours
4. 8.33 hours
5. None of these

Correct Option - 3

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**Que. 77** Find the difference between compound and simple interest on a certain sum of money Rs. 25000 for 2 years at 2% per annum.

1. Rs. 40
2. Rs. 4
3. Rs. 14
4. Rs. 25
5. Rs. 10

Correct Option - 5

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**Que. 78** The ratio of the present ages of Neha and Nikita is 7 : 6. The sum of their ages is 52 years. What will be the respective ratio of their ages 12 years later?

1. 10 : 9
2. 10 : 7
3. 10 : 11
4. 12 : 11
5. None of the above

Correct Option - 1

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**Que. 79** The students in the three hostels are in a ratio of 2 : 3 : 5. If the students are increased by 5 in each hostel, the new ratio will become 5 : 7 : 11. The total number of students in the three hostels after the increase is?

1. 120
2. 110
3. 115
4. 130
5. 100

Correct Option - 3

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**Que. 80** There are 7 children in a family. The average age of the children is 16 years. A baby was born in the family and now what will be the average age of the children in the family after 4 years?

1. 17 years
2. 16.5 years
3. 17.5 years
4. 18 years
5. 18.5 years

Correct Option - 4