

IBPS CLERK PRE - MODEL PAPER

(ENGLISH LANGUAGE)

Directions: In the following passage there are blanks, each of which has been numbered. Against each number, five words are suggested, one of which fits the blank appropriately. Find out the appropriate word in each case.

Decades ago, China (__94__) the concept of barefoot doctors. They were community healthcare workers who successfully (__95__) the health of Chinas villages. Following this example, many African, Asian and Latin American countries have started (__96__) programmes. The largest of such community health efforts is India's National Rural Health Mission, in (__97__) over three years, the programme has mobilized over fifty thousand new community health workers, each (__98__) as Asha. This is short for Accredited Social Health Activist and translated into Hindi is the word (__99__) hope. Today technology companies and foundations are also joining the (__100__) to support community health workers. Mobile phone companies , are (__101__) these workers with phones and support systems to obtain up to date medical information, call ambulances etc., In the (__102__) years, community health workers can thus help (__103__) the spread of many devastating but curable diseases.

Q1.

94.

- (a) gives
- (b)researches
- (c)introduced
- (d) originates
- (e) enlightened

Q2.

95.

- (a) improved
- (b) entrusted
- (c)fought
- (d) cured
- (e) dealt

Q3.

96.

- (a) deplete

- (b) plunge
- (c) imitated
- (d) similar
- (e) naming

Q4.

97.

- (a) course
- (b) less
- (c) approximate
- (d) period
- (e) just

Q5.

98.

- (a) referred
- (b) known
- (c) perceived
- (d) regarded
- (e) called

Q6.

99.

- (a) denotes
- (b)describes
- (c)for
- (d) explains
- (e) means

Q7.

100.

- (a) business
- (b)membership
- (c) scope
- (d)effort
- (e) purpose

Q8.

101.

- (a) provided
- (b) buying
- (c)equipped
- (d) supplied
- (e)empowering

Q9.

102.

- (a) coming
- (b) next

- (c) past
- (d) few
- (e) previous

Q10.

103.

- (a) overlook
- (b) curb
- (c) protect
- (d) enrich
- (e) neglect

Q11.

Since I had, lived there (1)/ for many years the villagers (2)/ were very comfortable talked (3)/ to me about their problems (4)/ No error (5)

- (a) Since I had, lived there
- (b) for many years the villagers
- (c) were very comfortable talked
- (d) to me about their problems
- (e) No error

Q12.

Our equipment gets damage (1)/ very often in summer (2) / because there are (3)/ frequent power cuts (4)/. No error (5)

- (a) Our equipment gets damage
- (b) very often in summer
- (c) because there are
- (d) frequent power cuts
- (e). No error

Q13.

We have been under (1)/ a lot of pressure to (2)/ open fifty new stores (3) / by the ending of the year (4)/ No error (5)

- (a) We have been under
- (b) a lot of pressure to
- (c) open fifty new stores
- (d) by the ending of the year
- (e) No error

Q14.

The company is in debt (1)/ and has been unable (2) / to pay their employees' salaries (3)/ for the past six months (4)/ No error (5)

- (a) The company is in debt
- (b) and has been unable
- (c) to pay their employees' salaries

- (d) for the past six months
- (e) No error

Q15.

To be a king and (1)/ wear a crown are (2)/ more glamorous to (3)/ see than to bear (4)/No error (5)

- (a) To be a king and
- (b) wear a crown are
- (c) more glamorous to
- (d) see than to bear
- (e)No error

Q16.

None of the student (1)/ in the class (2)/ scored below the (3)/ given cutoff marks (4)/ No error (5)

- (a) None of the student
- (b) in the class
- (c) scored below the
- (d) given cutoff marks
- (e) No error

Q17.

Ashok is among the (1) / few people in the world (2)/ which did not blindly follow (3) / the path of others(4)/ No error (5)

- (a) Ashok is among the
- (b) few people in the world
- (c) which did not blindly follow
- (d) the path of others
- (e) No error

Directions : Rearrange the following sentences (A), (B), (C), (D), (E)and (F) in the proper sequence to form a meaningful paragraph then answer the questions given below them.

(A)In all varieties of humor, especially the subtle ones it is therefore what the reader thinks which gives extra meaning to these verses.

(B)But such a verse may also be enjoyed at the surface level.

(C)Nonsense verse is not of the most sophisticated forms of literature.

(D)This fulfills the author's main intention in such a verse which is to give pleasure.

(E)However the reader who understands the broad implications of the content and allusion finds greater pleasure.

(F) The reason being it requires the reader to supply a meaning beyond the surface meaning.

Q18.

Which of the following is the **FIFTH** sentence?

- (a)(D)
- (b)(E)
- (c)(B)
- (d)(C)
- (e)(A)

Q19.

Which of the following is the **SIXTH (LAST)** sentence ?

- (a)(F)
- (b)(E)
- (c)(D)
- (d)(A)
- (e)(C)

Q20.

Which of the following is the **FIRST** sentence ?

- (a)(E)
- (b)(A)
- (c)(F)
- (d)(D)
- (e)(C)

Q21.

Which of the following is the **SECOND** sentence ?

- (a)(A)
- (b)(E)
- (c)(F)
- (d)(B)
- (e)(C)

Q22.

Which of the following is the **THIRD** sentence ?

- (a)(A)
- (b)(B)
- (c)(F)
- (d)(C)
- (e)(D)

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

John Maynard Keynes, the trendiest dead economist of this apocalyptic moment, was the godfather of government stimulus. Keynes had the radical idea that throwing money at recessions through aggressive deficit spending would resuscitate flat lined economies and he wasn't too particular about where the money

was thrown. In the depths of the Depression, he suggested that the Treasury could fill old bottles with banknotes, bury them at suitable depths in disused coal mines then sit back and watch a money mining boom create jobs and it above would be better Barrack Obama throw money at the cur item a stimulus package it about \$800 billion, plus the 350 billion chunk of the bailout we all really do see may Nissans now. Just about expert agrees that pumping \$ 1 into a moribund economy will p the ethereal goods and services re that Keynes called aggregate and stimulate at least some rattan activity, even if it is all tendon money pits. But Keynes was right that there would be more able ways to spend it. A trillion its worth of bad ideas sprawl rig highways and bridges to no e, ethanol plants and pipelines accelerate global warming, tax for overleveraged McMahsidrtrs and burdensome new long federal entitlements would be than mere waste. It would beer to buy every American an iPod,) Ginsu knives and 600 Subv\$yngs would be smarter still to the money at things we need to which .is the goal of Obartias sing Armericah Recovery and Renent Plan. It will include a mix cuts, pid to beleaguered state a governments, and spending rests needs ranging from food to computerized health records repairs to broadband net D energy efficiency retrofits, all d to save or create 3 million to in jobs by the end of 2010. has said speed is his top cause the faster Washington ash into the financial blood the better it stands to help multiyear slump with double employment and deflation. But v ants to use the stimulus to his long-term priorities reduce use and carbon emissions, middleclass taxes, upgrading infrastructure, reining in e costs and eventually reduced get deficits that exploded irge W. Bush. Obamas goal this crisis in the best sense d, to start pursuing his veneer, fairer, more compete sustainable economy was megaton has demonstrated an impressive ability to spend money quickly, it has yet to prove that it can spend money wisely. And the chum of a 1 with 12 zeros is already creating a feeding frenzy, for the ages. Lobbyists for shoe companies, zoos, catfish fanners, mall owners, airlines, public broadcasters, car dealers and everyone else who can afford their retainers are lining up for a piece of the stimulus. States that embarked on raucous spending and tax cutting sprees when they were flush are begging for bailouts now that they're broke. And politicians are dusting off their unfunded mobster museums, watersides and other pet projects for rebranding as shovel ready infrastructure

investments. As Obamas aides scramble to assemble something effective and transformative as well as politically achievable, they acknowledge the ten between his desires for speed and reform.

Q23.

John M. Keynes was advocate of which of the following suggestions ?

- (a) Spending money recklessly during recessions is suicidal ,
- (b) Exorbitant spending during recessions is likely to boost Economy
- (c) Aggressive deficit spending is likely to be fatal for economic meltdown.
- (d) Government stimulus to economy may not help be cause of red tapism.
- (e) None of these

Q24.

Which of the following is **TRUE** about Keynes philosophy ?

- (a) Actual spending money during meltdown is more important than where and on what it is spent
- (b) Government should be selective in approach for spending money during recession
- (c) Filling old bottles with banknotes and burying the misanatrocious proposal
- (d) Creating jobs and prosperity during recessions is almost an impracticable proposal
- (e) None of these

Q25.

The author of the passage calls Barrack Obama and his team . Keynesians because BARACK OBAMA has been reluctant to follow Keynes philosophy

- (a) His team is advising Barack to refrain from Keynes philosophy
- (b) Barack Obama and his team have decided to fill old bottles with banknotes
- (c) Building houses has been under the active consideration of Barack Obama and his team
- (d) None of these
- (e) All a,b,c

Q26.

What, according to Keynes, is the aggregate demand ?

- (a) Goods and Services Sector
- (b) Stimulation of a short-term activity
- (c) Attempting to rev up the sluggish economy

(d) Pumping one trillion dollars into economy

(e) None of these

Q27.

Highways, bridges, ethanol plants, etc. are considered by the author as

- (a) reasonably appropriate propositions to spend money
- (b) measures that affect the environment adversely
- (c) imprudent proposals to waste money on
- (d) tax saving schemes bestowed on builders
- (e) None of these

Q28.

Obamas upcoming American Recovery and Reinvestment Plan focuses on which of the following?

- (A) Recovery of all debts from the debtors in a phased manner.
- (B) Pumping money very liberally in projects that are mandatory.
- (C) Investing money recklessly in any project regardless of its utility.

(a)(A) only

(b) (B) only

(c) (C) only

(d) (B) and (C) only

(e) All (A), (B) and (C)

Q29.

According to the author of the passage, food stamps, bridge repairs, etc. are the projects that

(a) do not warrant urgent spending as they have a lower utility value

(b) need the least investment and priority as compared to building houses for the needy

(c) may not have any favorable impact on attempts to counter recession

(d) have lower value in terms of returns but require major investments

(e) None of these

Q30.

Obama desires to accelerate the process of pumping money with utmost rapidity as the believes that it would

(A) help create reasonably high employment opportunities.

(B) avoid deflation.

(C) inject cash into the already troubled economy

- (a)(A) and (B) only
- (b)(B) and (C) only
- (c)(A) and (C) only
- (d)All (A) (B) and (C)
- (e)None of these

(REASONING ABILITY)

Q31.

Direction: In each question below are given some **statements** followed by **conclusions**. You have to take the given **statements** to be true and find which of the given **conclusions** logically follow.

Statements:

All flowers are trees.
All trees are jungles.
No jungle is hill.

Conclusions:

I.No flower is hill.
II.No tree is hill.
III.Some jungles are flowers.

- (a)None follows
- (b)Only I and II follow
- (c)Only I and III follow
- (d)Only II and III follow
- (e)All follow

Q32.

Direction: In each question below are given some **statements** followed by **conclusions**. You have to take the given **statements** to be true and find which of the given **conclusions** logically follow.

Statements:

All tables are sofas.
All sofas are beds.
All beds are mats.

Conclusions:

I.Some mats are sofas.
II.Some beds are tables.
III.Some mats are tables.

- (a)Only I and II follow
- (b)Only II follows
- (c)Only II and III follow
- (d)Only I and III follow
- (e)All follow

Q33.

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

P, Q, R, S, T and M are six students of a school, one each studies in Class I-VI. Each of them has a favourite colour from red, black, blue, yellow, pink and green, not necessarily in the same order.

Q likes black and does not study in Class IV or V. The one who studies in class IV does not like green. P studies in class II. M likes blue and does not study in class IV. The one who likes yellow studies in class VI. S likes pink and studies in class I. R does not study in class VI.

In which class does R study ?

- (a) V
- (b) III
- (c)IV
- (d)Data inadequate
- (e) None of these

Q34.

Which colour does R like ?

- (a) Black
- (b)Yellow
- (c) Green
- (d)Blue
- (e)None of these

Q35.

Which colour does P like ?

- (a) Green
- (b) Yellow
- (c)Red
- (d)Data inadequate
- (e)None of these

Q36.

Which of the following combinations is correct ?

- (a)P-II-Yellow
- (b)Q - III - Green
- (c)S - I - Black
- (d)T - V - Yellow
- (e)None of these

Q37.

In which class does M study ?

- (a) IV
- (b) III
- (c)II
- (d) V

(e) None of these

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

In a sports event, different games are scheduled to be held on seven days, starting on Monday and ending on Sunday.

Two games are scheduled to be held on Saturday as well as on Sunday and one game on each of the remaining five days. The games to be held in these seven days are Basketball, football, boxing, sprinting, swimming, shooting, weight lifting, wrestling and cycling, but not necessarily in the same order. Shooting is scheduled to be held on Thursday. Boxing and cycling are scheduled to be held on the same day. Wrestling is scheduled to be held three days before basketball, i.e. two sports are scheduled between wrestling and basketball. Wrestling is not scheduled to be held on Wednesday. Weightlifting is scheduled immediately after the day boxing is scheduled, Football is scheduled immediately after the day wrestling is scheduled. Swimming is not scheduled on Monday.

Q38.

Which of the following games is scheduled to be held on Friday ?

- (a) Basketball
- (b) Wrestling
- (c)Swimming
- (d) Weightlifting
- (e) Sprinting

Q39.

Which of the following games is scheduled to be held on Sunday?

- (a) Football
- (b) Wrestling
- (c) Basketball
- (d) Cycling
- (e) Swimming

Q40.

On which of the following days is weightlifting scheduled ?

- (a) Monday
- (b) Tuesday
- (c)Wednesday
- (d) Friday
- (e) Sunday

Q41.

Shooting is related to Basketball in the same way as Wrestling is related to

- (a) Sprinting
- (b) Football
- (c) Shooting
- (d) Weightlifting
- (e) Boxing

Q42.

Which of the following games is scheduled to be held on thursday ?

- (a) Basketball
- (b) Wrestling
- (c)Swimming
- (d) Weightlifting
- (e)none

Q43.

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

A,B, C, D, E, F, G and H are sitting around a circle facing at the centre. B is second to the right of H and third to the left of A. D is not an immediate neighbor of either B or H and is ; second to the right of F. C is fourth to the right of G.

If E and F interchange their places, who Will be second to the right of B?

- (a)F
- (b)C
- (c)D
- (d)Data inadequate
- (e)None of these

Q44.

In which of the following pairs is the second person sitting to the immediate left of the first per son?

- (a) BC
- (b)HE
- (c)FA
- (d) GD
- (e) None of these

Q45.

Who is fourth to the right of H?

- (a) B
- (b) A
- (c)F
- (d)Data inadequate

(e) None of these

Q46.

Who is to the immediate right of B?

- (a) C
- (b) E
- (c) H
- (d) Data inadequate
- (e) None of these

Q47.

Who is third to the right of E?

- (a) C
- (b) F
- (c) D
- (d) Data inadequate
- (e) None of these

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

A, B, C, D, E, F, G and H are sitting around a circle facing at the centre. B is second to the right of H and third to the left of A. D is not an immediate neighbor of either B or H and is ; second to the right of F. C is fourth to the right of G.

Q48.

If E and F interchange their places, who Will be second to the right of B?

- (a) F
- (b) C
- (c) D
- (d) Data inadequate
- (e) None of these

Q49.

In which of the following pairs is the second person sitting to the immediate left of the first per son?

- (a) BC
- (b) HE
- (c) FA
- (d) GD
- (e) None of these

Q50.

Who is fourth to the right of H?

- (a) B
- (b) A
- (c) F
- (d) Data inadequate

(e) None of these

Q51.

Who is to the immediate right of B?

- (a) C
- (b) E
- (c) H
- (d) Data inadequate
- (e) None of these

Q52.

Who is third to the right of E?

- (a) C
- (b) F
- (c) D
- (d) Data inadequate
- (e) None of these

Directions: Study the information given below to answer these questions

There Is a family of 5 persons A, B, C, D and E.

- They are working as a doctor, ateacher, a trader, a lawyer and a farmer.'
- B, an unmarried teacher, is the daughter of A.
- E, a lawyer, is the brother of C
- C is the husband of the only married couple in the family.
- A, a fanner, is a father of two sons and an unmarried daughter.
- Daughter-in-law of A is a doctor.

Q53.

Which of the following is a group of female members in the family?

- (a) D and E
- (b) B and D
- (c) A, C and E
- (d) B and C
- (e) None of these

Q54.

Which of the following is the married couple?

- (a) C and D
- (b) A and B
- (c) A and D
- (d) B and D
- (e) None of these

Q55.

Which of the following is a group of male members in the family?

- (a) B and D
- (b) A, B and C
- (c) A, C and E
- (d) A, C and D
- (e) None of these

Q56.

Mohan walked 30 metres towards South took a left turn and walked 15 metres. He then took a right turn and walked 20 metres. He again took a right turn and walked 15 metres. How far is he from the starting point?

- (a) 95 metres
- (b) 50 metres
- (c) 70 metres
- (d) Cannot be determined
- (e) None of these

Q57.

Ashok started walking towards South. After walking 50 metres he took a right turn and walked 30 metres. He then took a right turn and walked 100 m



etres. He again took a right turn and walked 30 metres and stopped. How far and in which direction was he from the starting point ?

- (a) 50 metres South
- (b) 150 metres North
- (c) 180 metres East
- (d) 50 metres North
- (e) None of these

Q58.

Directions: In these questions, relationship between different elements is shown in the statements. The statements are followed by conclusions. Study the conclusions based on the given statements and select the appropriate answer.

Statements:

$T \leq J, J \geq I, I \geq W$

Conclusions:

I. $J \geq W$

II. $T = I$

- (a) if only Conclusion I is true.
- (b) if only Conclusion II is true.
- (c) if either Conclusion I or II is true.
- (d) if neither Conclusion I nor II is true.
- (e) if both Conclusions I and II are true.

Q59.

Directions: In these questions, relationship between different elements is shown in the statements. The statements are followed by conclusions. Study the conclusions based on the given statements and select the appropriate answer.

Statements:

$K \geq D, D \leq L, L \geq J$

Conclusions:

I. $K \leq L$

II. $K \leq J$

- (a) if only Conclusion I is true.
- (b) if only Conclusion II is true.
- (c) if either Conclusion I or II is true.
- (d) if neither Conclusion I nor II is true.
- (e) if both Conclusions I and II are true.

Q60.

Directions: In these questions, relationship between different elements is shown in the statements. The statements are followed by conclusions. Study the conclusions based on the given statements and select the appropriate answer.

Statements:

$J > K, K \leq T, T < N, N \geq R$

Conclusions:

I. $J > T$

II. $R \leq T$

III. $N > K$

IV. $R \leq K$

- (a) None is true
- (b) Only I is true
- (c) Only II is true
- (d) Only III is true
- (e) Only IV is true

Q61.

Directions: In these questions, relationship between different elements is shown in the statements. The statements are followed by conclusions. Study the conclusions based on the given statements and select the appropriate answer.

Statements:

$F = W, W \geq R, R < M, M > D$

Conclusions:

I. $D < R$

II. $M > F$

III. $R < D$

IV. $R \leq F$

(a) None is true

(b) Only I is true

(c) Only II is true

(d) Only IV is true

(e) Only III is true

Q62.

Directions: In these questions, relationship between different elements is shown in the statements. The statements are followed by conclusions. Study the conclusions based on the given statements and select the appropriate answer.

Statements:

$H < B, B \leq E, V \geq E, W > V$

Conclusions:

I. $W > E$

II. $H < E$

III. $H < V$

IV. $W > B$

(a) Only I and II are true

(b) Only I, II and III are true

(c) Only II, III and IV are true

(d) All I, II, III and IV are true

(e) None of these

Q63.

Direction: In each question below are given some **statements** followed by **conclusions**. You have to take the given **statements** to be true and find which of the given **conclusions logically follow**.

Statements:

Some roses are flowers.

Some flowers are buds

All buds are leaves.

All leaves are plants.

Conclusions:

I. Some plants are flowers.

II. Some roses are buds.

III. No leaves are roses.

IV. No roses are buds.

(a) Only I follows

(b) Only I and II follow

(c) Only I and either II or IV follow

(d) Only either II or IV follows

(e) None of these

Q64.

Direction: In each question below are given some **statements** followed by **conclusions**. You have to take the given **statements** to be true and find which of the given **conclusions logically follow**.

Statements:

Some books are journals.

All journals are papers.

Some papers are cards

All cards are boards.

Conclusions:

I. Some papers are books.

II. Some papers are boards.

III. Some boards are journals.

IV. Some boards are books.

(a) Only I and II follow

(b) Only I follows

(c) Only I, II and III follow

(d) All follow

(e) None of these

Q65.

Direction: In each question below are given some **statements** followed by **conclusions**. You have to take the given **statements** to be true and find which of the given **conclusions logically follow**.

Statements:

Some grapes are apples.

Some apples are bananas.

All bananas are guavas. :

No guava is pomegranate.

Conclusions:

I. No grapes are pomegranates.

II. Some guavas are grapes.

III. Some guavas are apples.

IV. No bananas are pomegranates.

(a) None follows

(b) Only II and III follow

(c) Either I or III follows

(d) Both III and IV follow

(e) None of these

(QUANTITATIVE APTITUDE)

Q66.

Direction: In the following number series, a **wrong number** is given. Find out that **wrong number**.

1 4 27 256 3125 46658

(a) 46658

(b) 4

(c) 27

(d) 3125

(e) None of these

Q67.

Direction: In the following number series, a **wrong number** is given. Find out that **wrong number**.

74.5 16 25 33 38.5 42 43.5

(a) 33

(b) 38.5

(c) 42

(d) 43.5

(e) 25

Q68.

Direction: In the following number series, a **wrong number** is given. Find out that **wrong number**.

1 2 12 63 316 1704 10446

(a) 63

(b) 1704

(c) 316

(d) 10446

(e) 2

Q69.

Direction: In the following number series, a **wrong number** is given. Find out that **wrong number**.

1 2 6 21 88 505 2676

(a) 505

(b) 88

(c) 2676

(d) 21

(e) 6

Q70.

Direction: In the following number series, a **wrong number** is given. Find out that **wrong number**.

1 2 12 63 316 1704 10446

(a) 63

(b) 1704

(c) 316

(d) 10446

(e) 2

Q71.

Directions : In the following question **two equations numbered I and II** are given. You have to solve both the equations and give answer thereof.

I. $x^2 + 9x + 18 = 0$

II. $y^2 - 13y + 40 = 0$

(a) $x > y$

(b) $x \geq y$

(c) $x < y$

(d) $x \leq y$

(e) $x = y$ or relationship between x and y cannot be established

Q72.

Directions : In the following question **two equations numbered I and II** are given. You have to solve both the equations and give answer thereof.

I. $\sqrt{x + 6} = \sqrt{121} - \sqrt{36}$

II. $y^2 + 112 = 473$

(a) $x > y$

(b) $x \geq y$

(c) $x < y$

(d) $x \leq y$

(e) $x = y$ or relationship between x and y cannot be established

Q73.

Directions : In the following question **two equations numbered I and II** are given. You have to solve both the equations and give answer thereof.

I. $x^2 - 1200 = 244$

II. $y + 122 = 159$

(a) $x > y$

(b) $x \geq y$

(c) $x < y$

(d) $x \leq y$

(e) $x = y$ or relationship between x and y cannot be established

Q74.

Directions : In the following question **two equations numbered I and II** are given. You have to solve both the equations and give answer thereof.

I. $14x - 25 = 59 - 7x$

II. $\sqrt{y + 222} - \sqrt{36} = \sqrt{81}$

(a) $x > y$

(b) $x \geq y$

(c) $x < y$

(d) $x \leq y$

(e) $x = y$ or relationship between x and y cannot be established

Q75.

Directions : In the following question **two equations numbered I and II** are given. You have to solve both the equations and give answer thereof.

I. $144x^2 - 16 = 9$

II. $12y + 74 = \sqrt{49}$

(a) $x > y$

(b) $x \geq y$

(c) $x < y$

(d) $x \leq y$

(e) $x = y$ or relationship between x and y cannot be established

Q76.

Tom gave 20% of a certain amount of money to Ali. From the money Ali received, he spent 25% on school fees and 35% on buying school uniform. After the mentioned expenses, Ali had Rs. 2800 remaining With him. How much money did Tom have initially?

(a) Rs. 21,000

(b) Rs. 35,000

(c) Rs. 30,000

(d) Rs. 27,000

(e) Rs. 28,000

Q77.

If 50% of a certain number is equal to $\frac{3}{4}$ th of another number, what is the ratio between the numbers?

(a) 3 : 2

(b) 2 : 5

(c) 5 : 2

(d) 3 : 4

(e) 4 : 3

Q78.

An article Was purchased for Rs. Rs.8.350. Its price was marked up by 30%. It was sold at, a discount of 20% on the marked up price. What was the profit percent on the cost price?

(a) 4%

(b) 7%

(c) 5%

(d) 3%

(e) 6%

Q79.

What amount a man would have received on a principal of Rs. 4,000 after two years at simple interest at the rate of 5 per cent per annum ?

(a) Rs. 4,161

(b) Rs. 5,200

(c) T 4,400

(d) Rs. 4,100.

(e) Rs. 4,190

Q80.

Find the speed of train in km/hr whose length is 200 m and crosses a platform of length 240 m in 22 seconds?

(a) 60

(b) 48

(c) 53

(d) Data inadequate

(e) None of these

Q81.

9 children can complete a piece of work in 360 days. 18 men can complete the same piece of work in 72 days and 12 women can complete the piece of work in 162 days in how many days can 4 men 12 women and 10 children together complete the piece of work?

(a) 12

(b) 36

(c) 48

(d) 24

(e) None of these

Q82.

The area of a rectangular field is 460 square metres. If the length is 15 per cent more than the breadth, what is breadth of the rectangular field ?

(a) 15 metres

(b) 26 metres

(c) 34.5 metres

(d) Cannot be determined

(e) None of these

Q83.

The diameter of a circle is equal to the perimeter of a square whose area is 3136 sq. cm. What is the circumference of the circle?

- (a) 352 cm.
- (b) 704 cm.
- (c) 39424 cm.
- (d) Cannot be determined
- (e) None of these

Q84.

There are 8 brown balls, 4 orange balls and 5 blackballs in a bag. Five balls are chosen at random, What is the probability of their being 2 brown balls, 1 orange ball and 2 black balls ?

- (a) 191/1547
- (b) 180/1547
- (c) 280/1547
- (d) 189/1547
- (e) NONE OF THESE

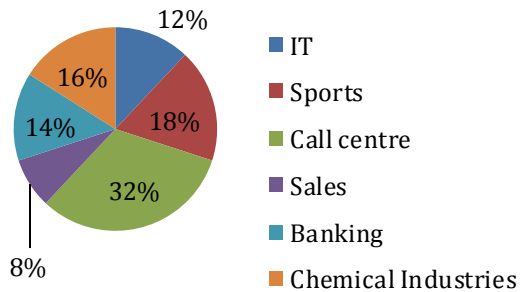
Q85.

A container has 30 litres of water. If 3 litres of water is replaced by 3 litres of spirit and this operation is repeated twice, what will be the quantity of water in the new mixture ?

- (a) 24 litres
- (b) 23 litres
- (c) 24.3 litres
- (d) 23.3 litres
- (e) None of these

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

Percentage of People in a city working in Night Shifts from various Industries
(Total number of People -40250)



Percentage of Females from various Industries working in night shifts

Industries	Females
IT	20%
Sports	20%
Call Centre	45%
Sales	60%
Banking	40%
Chemical Industries	15%

Q86.

What is the respective ratio of men to the women working in night shifts from the Call Centre industry ?

- (a) 9 : 11
- (b) 7 : 5
- (c) 8 : 13
- (d) 11 : 7
- (e) None of these

Q87.

What is the approximate average number of females working in night shifts from all the industries together?

- (a) 2227
- (b) 4481
- (c) 3326
- (d) 2823
- (e) 4107

Q88.

What is the total number of men working in night shifts from all the industries together ?

- (a) 28297
- (b) 25788
- (c) 28678
- (d) 26887
- (e) None of these

Q89.

The number of women from the sports industry are what percent of the total number of people working in the night shifts from all the industries together ?

- (a) 5.6%
- (b) 3.6%
- (c) 3.2%
- (d) 4.4%
- (e) None of these

Q90.

What is the difference between the total number of men and the total number of women working in night shifts from all the industries together?

- (a) 13254
- (b) 13542
- (c) 13524

Subject	Hindi (out of 175)	Eng (out of 80)	Science (out of 125)	Math (out of 100)
A	87	84	91	66
B	58	68	87	74
C	63	71	81	94
D	48	57	70	79
E	83	83	49	77
F	74	68	42	63

Q91.

What are the average marks obtained by all the students in Science ?

- (a) 87
- (b) 86.5
- (c) 90
- (d) 87.5
- (e) None of these

Q92.

What are the average marks obtained by student F in Hindi, English and Science subjects together ?

- (a) 78
- (b) 82.4
- (c) 78.8
- (d) 84
- (e) None of these

Q93.

What are the total marks obtained by D in Hindi, E in Social Studies and C in Mathematics together ?

- (a) 258
- (b) 244
- (c) 235
- (d) 210
- (e) None of these

Q94.

What is the respective ratio of the marks scored by E in Science and Hindi ?

- (a) 35 : 83
- (b) 61 : 75

(d) 13363

(e) None of these

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

Percentage of marks obtained by six students in six different subjects

(c) 83 : 35

(d) 75 : 61

(e) None of these

Q95.

If a minimum of 101 marks in Science subject are required for opting science stream in the next academic year, how many students will not be able to opt science stream due to insufficient marks in Science subject ?

- (a) None
- (b) Two
- (c) Four
- (d) Five
- (e) Three

Q96.

Directions: What should come in place of the question mark (?) in the following questions?

$$9822 \div 24 \div 5 = ?$$

- (a) 88.15
- (b) 1824.25
- (c) 2046.25
- (d) 72.85
- (e) None of these

Q97.

Directions: What should come in place of the question mark (?) in the following questions?

$$8^{0.4} \times 4^{1.6} \times 2^{1.6} = ?$$

- (a) 52
- (b) 48
- (c) 64
- (d) 76
- (e) None of these

85 a 86 c 87 c 88 d 89 d 90 b
 91 d 92 c 93 e 94 b 95 c 96 b
 97 c 98 a 99 d 100 d

Directions: What should come in place of the question mark (?) in the following questions?

$$1\frac{3}{4} + 2\frac{2}{3} + 2\frac{1}{2} = ?$$

- (a) 115/12
 (b) 83/12
 (c) 37/12
 (d) 53/12
 (e) none

Q99.

Directions: What should come in place of the question mark (?) in the following questions?

What is 35% of 42% of $\frac{6}{7}$ th of 500 ?

- (a) 36
 (b) 44
 (c) 52
 (d) 60
 (e) None of these

Q100.

Directions: What should come in place of the question mark (?) in the following questions?

$$74 + 12 \times 0.75 - 6 = ?$$

- (a) 72
 (b) 67
 (c) 62
 (d) 77
 (e) None of these

ANSWERS :

1 e 2 d 3 b 4 b 5 a 6 e
 7 b 8 c 9 a 10 d 11 e 12 b
 13 a 14 c 15 e 16 c 17 b 18 c
 19 b 20 a 21 d 22 c 23 a 24 c
 25 a 26 e 27 b 28 a 29 d 30 e
 31 e 32 d 33 b 34 d 35 e 36 c
 37 a 38 c 39 b 40 a 41 e 42 e
 43 c 44 b 45 e 46 e 47 c 48 a
 49 c 50 d 51 e 52 a 53 d 54 d
 55 a 56 b 57 d 58 e 59 a 60 c
 61 b 62 c 63 b 64 e 65 e 66 c
 67 b 68 e 69 c 70 c 71 b 72 d
 73 c 74 a 75 d 76 b 77 e 78 a

