BunkPoint MOCK TEST

NICL AO Automobile Engineer Specialist Phase I (Prelims) 2026 Mock Test 1

Total Questions: **100** | Sections: **15**

Section overview

Tap a section to jump to it

Section	Questions	Count
Reading Comprehension	1–7	7
Cloze Test	8–12	5
Error Spotting	13–18	6
Sentence Rearrangement	19–21	3
Fillers And Vocabulary	22–30	9
Puzzles And Seating Arrangement	31–50	20
Syllogism	51–54	4
Inequality	55–58	4
Miscellaneous Reasoning	59–65	7
Data Interpretation	66–74	9
Number Series	75–78	4
Approximation And Simplification	79–82	4
Quadratic Equations	83–85	3
Arithmetic	86–99	14
Data Sufficiency	100	1

Reading Comprehension

Q.1–7 | 7 questions

Electric vehicles are often described as the clean answer to urban pollution, yet their environmental benefit depends heavily on how the electricity that charges them is produced. In regions where power comes mainly from coal, an electric car merely shifts emissions from the tailpipe to the power plant, although it still removes pollutants from crowded city streets. Where renewable sources dominate, the gain is far larger. Battery production is another concern, because mining the required minerals consumes water and energy and can damage local ecosystems. Manufacturers argue that recycling programmes will gradually lower this cost by recovering valuable metals from old batteries. Meanwhile, buyers hesitate for practical reasons: charging stations are scarce outside large cities, and a full charge takes far longer than filling a fuel tank. Experts therefore suggest that adoption will grow steadily rather than suddenly, driven less by environmental ideals than by falling prices and improving infrastructure.

Q.1 According to the passage, the environmental benefit of an electric vehicle mainly depends on:

(A) the number of charging points in the nearby area

(B) how the electricity that charges it is generated

(C) the size and weight of the battery fitted in it

(D) the price at which its manufacturer sells it

(E) the average speed at which it is driven each day

Q.2 What happens when an electric car is charged with coal-based power?

(A) Emissions move from the tailpipe to the power plant

(B) The battery cannot be charged beyond half its capacity

(C) Pollution increases only on the crowded city streets

(D) Emissions are eliminated completely from every place

(E) The car emits more pollutants than a fuel-driven one

Q.3 Which of the following is a concern about battery production mentioned in the passage?

(A) It depends entirely on imported labour and machines

(B) It is possible only in regions that use renewable power

(C) It uses up water and energy and can harm ecosystems

(D) It requires metals that cannot be recovered by any method

(E) It raises the price of fuel for conventional vehicles

Q.4 Why do manufacturers support recycling programmes, according to the passage?

(A) They are required to close down all mining operations

(B) They wish to increase the weight of old batteries

(C) They hope to reduce the need for charging stations

(D) They hope to recover valuable metals and cut the cost

(E) They want buyers to replace vehicles every year

Q.5 The word ”scarce” as used in the passage is closest in meaning to:

(A) distant **(B)** plentiful

(C) cheap **(D)** unsafe

(E) rare

Q.6 Which of the following statements is true according to the passage?

(A) Battery production has no effect on the environment at all

(B) A full charge takes far longer than refuelling a fuel tank

(C) Charging stations are equally common in small towns and cities

(D) Renewable power gives a smaller gain than coal-based power

(E) Buyers are driven mainly by environmental ideals alone

Q.7 What do experts suggest about the growth of electric vehicle adoption?

(A) It will come to a halt once charging stations become common

(B) It will depend only on how the prices of fuel vehicles change

(C) It will remain limited to the regions that still rely on coal power

(D) It will be sudden and driven by environmental ideals alone

(E) It will be gradual, driven by falling prices and infrastructure

Cloze Test

Q.8–12 | 5 questions

Last year, the company introduced a new health policy for its employees. The scheme (**8**) _____ hospital expenses up to a fixed limit and also offers a (**9**) _____ for regular check-ups. Employees who have (**10**) _____ fifty years of age are entitled to a higher cover. However, claims must be (**11**) _____ within thirty days of discharge, failing which they are likely to be (**12**) _____.

Q.8 Blank (8)

(A) covered

(B) cover

(C) covers

(D) have covered

(E) covering

Q.9 Blank (9)

(A) provision

(B) provider

(C) provisional

(D) provisioned

(E) provide

Q.10 Blank (10)

(A) complete
(B) completes
(C) been completed
(D) completed
(E) completing

Q.11 Blank (11)

(A) submits
(B) submitted
(C) submission
(D) submitting
(E) submit

Q.12 Blank (12)

(A) approved
(B) accepted
(C) settled
(D) honoured
(E) rejected

Error Spotting

Q.13–18 | 6 questions

Q.13 Find the part of the sentence that has an error, if any.
(A) She gave me / (B) an useful suggestion / (C) about how to handle / (D) the difficult client.

(A) Part B
(B) No error
(C) Part A
(D) Part D
(E) Part C

Q.14 Find the part of the sentence that has an error, if any.
(A) She has been working / (B) in this organisation / (C) since five years / (D) and is still enthusiastic.

(A) Part A
(B) Part D
(C) No error
(D) Part C
(E) Part B

Q.15 Find the part of the sentence that has an error, if any.
(A) The auditors submitted / (B) their report to the board / (C) after examining the records / (D) of the last five years.

(A) Part A
(B) Part C
(C) No error
(D) Part B
(E) Part D

Q.16 Find the part of the sentence that has an error, if any.
(A) Unless you submit / (B) the documents today, / (C) your application will not / (D) be considered.

(A) Part A
(B) Part B
(C) Part D
(D) No error
(E) Part C

Q.17 Find the part of the sentence that has an error, if any.
(A) If I was in your position, / (B) I would accept / (C) the offer without / (D) any hesitation.

(A) Part C
(B) Part B
(C) Part D
(D) No error
(E) Part A

Q.18 Find the part of the sentence that has an error, if any.
(A) Hardly had the clerk opened / (B) the file than / (C) the power went off / (D) in the entire building.

(A) Part B
(B) Part D
(C) Part A
(D) Part C
(E) No error

Sentence Rearrangement

Q.19–21 | 3 questions

Q.19 Arrange the following sentences (A) to (E) in the correct order to form a meaningful paragraph.
(A) The reason is that short posts reward the reader instantly and train the mind to expect quick gratification.
(B) Over time, longer texts begin to feel less tiring.
(C) Reading a book, on the other hand, demands sustained attention.
(D) Many people today find it difficult to finish a long article.
(E) Setting aside even twenty minutes daily for a book can slowly rebuild this ability.

(A) DAEBC
(B) DCAEB
(C) DACEB
(D) DACBE
(E) ADCEB

Q.20 Arrange the following sentences (A) to (E) in the correct order to form a meaningful paragraph.
(A) This shift has reduced rental costs considerably.
(B) Earlier, firms leased large buildings to house every employee under one roof.
(C) However, it has also made it harder to build a shared workplace culture.
(D) Remote work has changed how organisations think about office space.
(E) Today, many of them prefer smaller hubs that employees visit only when collaboration is needed.

(A) DEBAC
(B) DBEAC
(C) BDEAC
(D) DBECA
(E) DBAEC

Q.21 Arrange the following sentences (A) to (E) in the correct order to form a meaningful paragraph.
(A) A delay of even a few weeks can disturb the entire sowing calendar.
(B) These measures do not remove the risk but make it easier to bear.
(C) Monsoon rains are the lifeline of Indian agriculture.
(D) To reduce this vulnerability, governments have encouraged micro-irrigation and crop insurance.
(E) Farmers who depend on rain-fed fields are the worst affected in such years.

(A) CADEB
(B) CEADB
(C) CAEDB
(D) ACEDB
(E) CAEBD

Fillers And Vocabulary

Q.22–30 | 9 questions

Q.22 She is allergic _____ several kinds of dairy products.

(A) with **(B)** for

(C) against **(D)** of

(E) to

Q.23 The company has decided to _____ the launch until the market conditions improve.

(A) hasten **(B)** defer

(C) inaugurate **(D)** expedite

(E) precipitate

Q.24 The minister's statement was deliberately _____ so that no one could hold him responsible later.

(A) candid **(B)** blunt

(C) vague **(D)** lucid

(E) explicit

Q.25 Each of the employees _____ asked to submit a declaration.

(A) were **(B)** were being

(C) have been **(D)** was

(E) are

Q.26 By the time the officials reached the site, the fire _____ most of the warehouse.

(A) had destroyed **(B)** was destroying

(C) destroys **(D)** has destroyed

(E) would destroy

Q.27 Select the word closest in meaning to "reluctant".

(A) eager **(B)** unwilling

(C) cheerful **(D)** ready

(E) keen

Q.28 The new rules had a positive _____ on sales.

(A) affection
(B) effective
(C) affect
(D) effect
(E) effort

Q.29 Select the word most opposite in meaning to "prudent".

(A) wise
(B) cautious
(C) sensible
(D) careful
(E) reckless

Q.30 What does the idiom "to burn the midnight oil" mean?

(A) to work late into the night
(B) to celebrate late at night
(C) to sleep for most of the day
(D) to start a fire by accident
(E) to waste lamp fuel carelessly

Puzzles And Seating Arrangement

Q.31–50 | 20 questions

7 boxes - U, W, R, V, P, S, T - are kept one above another in a single stack. Study the following information carefully and answer the questions.
(1) Box P is at the bottom of the stack.
(2) Box S is placed immediately above Box R.
(3) Box W is at the top of the stack.
(4) Box V is placed immediately above Box S.
(5) Box T is the third from the bottom.

Q.31 How many boxes are placed between Box S and Box U?

(A) 3
(B) 4
(C) 0
(D) 1
(E) 2

Q.32 Which box is placed immediately above Box P?

(A) Box T
(B) Box V
(C) Box U
(D) Box W
(E) Box S

Q.33 At which position from the bottom is Box V placed?

(A) Fourth
(B) Sixth
(C) Third
(D) Second
(E) Fifth

Q.34 Which of the following statements is true?

(A) Box R is placed somewhere above Box W
(B) Box P is placed somewhere above Box U
(C) Box S is placed somewhere above Box W
(D) Box S is placed somewhere above Box P
(E) Box P is placed somewhere above Box T

Q.35 Which box is placed seventh from the bottom?

(A) Box W
(B) Box R
(C) Box V
(D) Box P
(E) Box U

6 persons - Deepa, Chetan, Farhan, Bhavna, Jatin, Anil - were born in 6 different months of the same year, from January to June, one person in each month. Study the following information carefully and answer the questions.
(1) Exactly one month lies between the birth months of Anil and Jatin.
(2) Exactly three months lie between the birth months of Anil and Deepa.
(3) Farhan was born in the month immediately after the month in which Anil was born.
(4) Bhavna was born in June.

Q.36 Which of the following statements is true?

(A) Farhan was born in a later month than Jatin
(B) Farhan was born in a later month than Bhavna
(C) Chetan was born in a later month than Deepa
(D) Chetan was born in a later month than Anil
(E) Anil was born in a later month than Bhavna

Q.37 Who was born in January?

(A) Bhavna
(B) Jatin
(C) Chetan
(D) Deepa
(E) Anil

Q.38 How many months lie between the months in which Bhavna and Anil were born?

(A) 4 **(B)** 1

(C) 0 **(D)** 2

(E) 3

Q.39 Who was born in the month immediately after the month in which Farhan was born?

(A) Chetan **(B)** Jatin

(C) Bhavna **(D)** Deepa

(E) Anil

Q.40 In which month was Jatin born?

(A) June **(B)** January

(C) March **(D)** April

(E) May

8 persons - Gita, Farhan, Esha, Deepa, Anil, Bhavna, Chetan, Jatin - sit around a circular table facing the centre. Study the following information carefully and answer the questions.
(1) Esha sits exactly opposite to Deepa.
(2) Anil sits immediately to the right of Jatin.
(3) Bhavna sits second to the left of Gita.
(4) Deepa sits immediately to the left of Jatin.
(5) Farhan sits second to the left of Jatin.

Q.41 Who sits immediately to the left of Gita?

(A) Jatin **(B)** Anil

(C) Chetan **(D)** Deepa

(E) Esha

Q.42 Who sits third to the right of Deepa?

(A) Farhan **(B)** Gita

(C) Bhavna **(D)** Chetan

(E) Anil

Q.43 Who sits exactly opposite to Gita?

(A) Deepa **(B)** Jatin

(C) Chetan **(D)** Anil

(E) Farhan

Q.44 How many persons sit between Deepa and Chetan, counted along the shorter arc?

(A) 1 **(B)** 5

(C) 4 **(D)** 3

(E) 0

Q.45 Which of the following pairs sit adjacent to each other?

(A) Esha and Chetan **(B)** Farhan and Jatin

(C) Gita and Bhavna **(D)** Anil and Jatin

(E) Farhan and Esha

6 persons - Chetan, Gita, Anil, Isha, Esha, Jatin - live on 6 different floors of a building, numbered 1 (bottommost) to 6 (topmost). Study the following information carefully and answer the questions.
(1) Chetan lives on the floor immediately above the floor of Anil.
(2) Exactly three floors lie between the floors of Jatin and Chetan.
(3) Esha lives on the topmost floor.
(4) Gita lives on the floor immediately above the floor of Jatin.

Q.46 Who lives on the floor immediately above that of Chetan?

(A) Anil **(B)** Isha

(C) Esha **(D)** Jatin

(E) Gita

Q.47 Which of the following statements is true?

(A) Jatin lives on a higher floor than Gita **(B)** Esha lives on a higher floor than Chetan

(C) Isha lives on a higher floor than Esha **(D)** Gita lives on a higher floor than Isha

(E) Jatin lives on a higher floor than Isha

Q.48 Who lives on floor 5?

(A) Esha
(B) Jatin
(C) Anil
(D) Isha
(E) Chetan

Q.49 On which floor does Isha live?

(A) Floor 3
(B) Floor 5
(C) Floor 1
(D) Floor 2
(E) Floor 6

Q.50 How many floors lie between the floors on which Isha and Chetan live?

(A) 2
(B) 4
(C) 0
(D) 1
(E) 3

Syllogism

Q.51–54 | 4 questions

Q.51 Statements: All doctors are engineers. Some doctors are fruits.
Conclusions: I. Some fruits are engineers. II. Some engineers are fruits.
Which of the following is correct?

(A) Both I and II follow
(B) Either I or II follows
(C) Only I follows
(D) Only II follows
(E) Neither I nor II follows

Q.52 Statements: Some books are not tables. No managers are books.
Conclusions: I. Some tables are not managers. II. No managers are tables.
Which of the following is correct?

(A) Both I and II follow
(B) Only I follows
(C) Either I or II follows
(D) Neither I nor II follows
(E) Only II follows

Q.53 Statements: No chairs are poets. Some chairs are books.
Conclusions: I. Some poets are not books. II. Some books are not poets.
Which of the following is correct?

(A) Neither I nor II follows
(B) Only II follows
(C) Only I follows
(D) Either I or II follows
(E) Both I and II follow

Q.54 Statements: No fruits are pens. Some pens are not engineers.
Conclusions: I. Some engineers are fruits. II. No engineers are fruits.
Which of the following is correct?

(A) Only I follows
(B) Neither I nor II follows
(C) Both I and II follow
(D) Only II follows
(E) Either I or II follows

Inequality

Q.55–58 | 4 questions

Q.55 Statements: $C \geq F = E \leq B \geq H$
Conclusions: I. $B \geq E$ II. $E \leq F$
Which of the following is correct?

(A) Either I or II follows
(B) Only II follows
(C) Both I and II follow
(D) Neither I nor II follows
(E) Only I follows

Q.56 Statements: $A = C < H$; $D > C \geq E$
Conclusions: I. $E \geq H$ II. $C < D$
Which of the following is correct?

(A) Only I follows
(B) Only II follows
(C) Either I or II follows
(D) Both I and II follow
(E) Neither I nor II follows

Q.57 Statements: $C < D = B$; $F < D > E$
Conclusions: I. $F \geq B$ II. $B > D$
Which of the following is correct?

(A) Neither I nor II follows
(B) Either I or II follows
(C) Only I follows
(D) Only II follows
(E) Both I and II follow

Q.58 Statements: $C \leq D \leq H$; $H \geq G = E$
Conclusions: I. $E \geq C$ II. $E < C$
Which of the following is correct?

(A) Neither I nor II follows
(B) Both I and II follow
(C) Either I or II follows
(D) Only I follows
(E) Only II follows

Miscellaneous Reasoning

Q.59–65 | 7 questions

Q.59 A is the father of B. B is the sister of C. C is the mother of D. E is the husband of C. How is E related to A?

(A) Grandson
(B) Son
(C) Brother-in-law
(D) Son-in-law
(E) Nephew

Q.60 Pointing to a man, Rekha said, "He is the son of my mother's only brother." How is the man related to Rekha?

(A) Brother-in-law
(B) Maternal uncle
(C) Nephew
(D) Brother
(E) Cousin

Q.61 Karan walks 7 km towards east. He then turns left and walks 4 km. After that he turns left again and walks 4 km. How far, in a straight line, is he from the starting point (in km)?

(A) 21
(B) 5
(C) 15
(D) 22
(E) 7

Q.62 Karan walks 15 m towards west. Then he turns left and walks 4 m. Then he turns left and walks 10 m. Then he turns right and walks 8 m. In which direction is he now with respect to the starting point?

(A) South-West
(B) North-West
(C) North-East
(D) North
(E) South

Q.63 In a certain code, "RISKS" is written as "WOWMV". How is "POLICY" written in that code?

(A) LKHEYU
(B) LSHMYC
(C) BFLORS
(D) CGMPST
(E) RQNKEA

Q.64 What is the position of M from the left end in a row of 9 persons?
I. M is to the left of N.
II. M is fourth from the right end.

(A) Both statements are needed together
(B) Either statement alone suffices
(C) Both together are still not enough
(D) Only statement I is sufficient
(E) Only statement II is sufficient

Q.65 Rohit ranks 17th from the top in a class of 45 students. What is his rank from the bottom?

(A) 28
(B) 25
(C) 29
(D) 30
(E) 32

Data Interpretation

Q.66–74 | 9 questions

The table shows the number of vehicles produced by five plants of a company in four models during a year.

Plant	Hatchback	Sedan	SUV	Hybrid
A	650	340	390	390
B	400	590	180	780
C	660	730	380	700
D	260	480	590	420
E	130	780	790	560

Q.66 What is the combined SUV figure of Plant D and Plant E?

(A) 1518
(B) 1725
(C) 1546
(D) 1214
(E) 1380

Q.67 What is the difference between the total figures of Plant D and Plant A?

(A) 15 **(B)** 17

(C) 20 **(D)** 22

(E) 16

Q.68 Which plant has the highest total across the four columns?

(A) Plant A **(B)** Plant E

(C) Plant D **(D)** Plant C

(E) Plant B

Q.69 What is the ratio of the total of Plant C to the total of Plant E?

(A) 247:226 **(B)** 248:226

(C) 249:227 **(D)** 247:227

(E) 226:247

Q.70 The Sedan figure of Plant E is approximately what percent more than that of Plant A?

(A) 121% **(B)** 129%

(C) 116% **(D)** 114%

(E) 119%

A company has 1000 employees working in three departments: Sales, Operations and Finance. 40% of them are in Sales, 40% in Operations and the rest in Finance. The ratio of men to women is 3:1 in Sales, 3:2 in Operations and 3:7 in Finance.

Q.71 How many men are there in Sales?

(A) 180 **(B)** 420

(C) 288 **(D)** 336

(E) 300

Q.72 The women are approximately what percent of all the employees?

(A) 50% **(B)** 40%

(C) 52% **(D)** 34%

(E) 46%

Q.73 What is the total number of women across the three groups?

(A) 400 **(B)** 480

(C) 440 **(D)** 376

(E) 460

Q.74 What is the difference between the number of men in Sales and the number of women in Operations?

(A) 161 **(B)** 112

(C) 98 **(D)** 140

(E) 168

Number Series

Q.75–78 | 4 questions

Q.75 What should come in place of the question mark in the series: 11, 30, 67, 128, 219, ?, 515

(A) 388 **(B)** 398

(C) 346 **(D)** 450

(E) 208

Q.76 What should come in place of the question mark in the series: 2, 5, 7, 12, 19, ?, 50

(A) 43 **(B)** 37

(C) 27 **(D)** 31

(E) 40

Q.77 Find the wrong number in the series: 2, 2, 4, 12, 48, 237, 1440

(A) 1440 **(B)** 237

(C) 4 **(D)** 12

(E) 2

Q.78 Find the wrong number in the series: 13, 21, 32, 49, 78, 124, 232

(A) 21 **(B)** 232

(C) 124 **(D)** 78

(E) 32

Approximation And Simplification

Q.79–82 | 4 questions

Q.79 What approximate value should replace the question mark (?) in the following?
$? = \frac{2}{9}$ of $422.7 - 12.04\%$ of 398.5

(A) 41 **(B)** 36

(C) 54 **(D)** 58

(E) 46

Q.80 What approximate value should replace the question mark (?) in the following?
$? = \sqrt{255.4} \times 11.96 + 15.94^2 \div 8.02$

(A) 224 **(B)** 167

(C) 295 **(D)** 207

(E) 155

Q.81 What approximate value should replace the question mark (?) in the following?
$? = 19.99\% of 200.7 + 19.94^2 - 6.98 \times 8.01$

(A) 267 **(B)** 384

(C) 355 **(D)** 357

(E) 307

Q.82 What approximate value should replace the question mark (?) in the following?
$? = (592.2 \div 8) \times 7 + \sqrt{624.9}$

(A) 600 **(B)** 432

(C) 543 **(D)** 681

(E) 504

Quadratic Equations

Q.83–85 | 3 questions

Q.83 I. $x^2 - 14x + 48 = 0$
II. $y^2 - y - 12 = 0$
Solve both equations and choose the correct relation between x and y.

(A) $x > y$ **(B)** $x = y$ or no relation

(C) $x \leq y$ **(D)** $x < y$

(E) $x \geq y$

Q.84 I. $x^2 - 4x - 45 = 0$
II. $y^2 - 10y + 16 = 0$
Solve both equations and choose the correct relation between x and y.

(A) $x < y$
(B) $x \geq y$
(C) $x \leq y$
(D) $x = y$ or no relation
(E) $x > y$

Q.85 I. $x^2 - 10x + 9 = 0$
II. $y^2 + y - 2 = 0$
Solve both equations and choose the correct relation between x and y.

(A) $x \leq y$
(B) $x < y$
(C) $x = y$ or no relation
(D) $x > y$
(E) $x \geq y$

Arithmetic

Q.86–99 | 14 questions

Q.86 The population of a town was 200000 at the beginning of 2022. It increased by 15% during 2022, decreased by 10% during 2023 and increased by 25% during 2024. What was the population at the end of 2024?

(A) 243225
(B) 297562
(C) 336375
(D) 219938
(E) 258750

Q.87 In an election between two candidates, the winner got 55% of the valid votes and won by 500 votes. How many votes did the loser get?

(A) 2475
(B) 2700
(C) 2250
(D) 2520
(E) 2812

Q.88 A bag contains 4 red, 3 blue and 3 green balls. Two balls are drawn at random without replacement. What is the probability that one ball is red and the other is blue?

(A) $\frac{2}{15}$
(B) $\frac{8}{15}$
(C) $\frac{1}{5}$
(D) $\frac{4}{15}$
(E) $\frac{3}{25}$

Q.89 The average marks of 15 students of section A is 69 and that of 25 students of section B is 84. What is the average marks of all the students together?

(A) 78.38
(B) 84.64
(C) 94.06
(D) 62.7
(E) 97.97

Q.90 A can complete a piece of work in 40 days and B can complete it in 60 days. They start together, but B leaves after 3 days and A finishes the rest. In how many days in all is the work completed?

(A) 46
(B) 38
(C) 40
(D) 32
(E) 48

Q.91 Two varieties of rice costing Rs 50 per kg and Rs 80 per kg are mixed in the ratio 2:3. What is the cost of the mixture per kg (in Rs)?

(A) 63
(B) 85
(C) 95
(D) 68
(E) 58

Q.92 The ratio of boys to girls in a college is 4:3. When 50 more girls join, the number of girls becomes equal to the number of boys. What is the total number of students after the girls join?

(A) 240
(B) 368
(C) 352
(D) 320
(E) 400

Q.93 What is the curved surface area of a cylinder of radius 7 cm and height 15 cm (in square cm)? (Use pi = 22/7)

(A) 792
(B) 660
(C) 825
(D) 713
(E) 634

Q.94 A pipe can fill a tank in 12 hours, but a leak at the bottom can empty the full tank in 20 hours. If the pipe and the leak work together, in how many hours will the empty tank be filled?

(A) 30
(B) 18
(C) 27
(D) 24
(E) 32

Q.95 What is the compound interest on Rs 40000 for 2 years at 12% per annum, compounded yearly (in Rs)?

(A) 10787
(B) 9158
(C) 10176
(D) 9769
(E) 9565

Q.96 A boat covers 150 km downstream in 6 hours and the same distance upstream in 10 hours. What is the speed of the stream (in km/h)?

(A) 1
(B) 9
(C) 6
(D) 5
(E) 4

Q.97 What single discount is equivalent to two successive discounts of 20% and 15%?

(A) 33%
(B) 40%
(C) 29%
(D) 30%
(E) 32%

Q.98 The present ages of a father and his son are in the ratio 8:3, and the sum of their ages is 55 years. What is the difference between their ages (in years)?

(A) 25
(B) 31
(C) 30
(D) 29
(E) 33

Q.99 The sum of two numbers is 118 and their difference is 10. What is the product of the two numbers?

(A) 3180
(B) 3594
(C) 3456
(D) 2765
(E) 3318

Data Sufficiency

Q.100 | 1 question

Q.100 What is the cost price of an article?
I. Selling it at a profit of 20% gives Rs 1800.
II. Selling it at a loss of 25% gives Rs 1125.

(A) Only statement II is sufficient

(B) Either statement alone suffices

(C) Both together are still not enough

(D) Only statement I is sufficient

(E) Both statements are needed together

Get the Answers with Explanations

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