

Canara Bank Placement Papers 2026

15 MCQs with answer key · Free download

Questions

Q1. [Quantitative] A sum doubles in 5 years at SI. Rate of interest p.a. is: [Canara Bank paper]

- A) 20%
- B) 10%
- C) 15%
- D) 25%

Q2. [Quantitative] Difference between CI and SI on ₹10,000 at 10% for 2 years is: [Canara Bank paper]

- A) ₹100
- B) ₹200
- C) ₹110
- D) ₹90

Q3. [Reasoning] If CREDIT is written as 3-18-5-4-9-20, how is DEBIT coded? [Canara Bank paper]

- A) 4-5-2-9-20
- B) 4-5-2-8-20
- C) 4-6-2-9-20
- D) 5-5-2-9-20

Q4. [Reasoning] Two trains of lengths 120m and 180m are running in opposite directions at speeds of 40 km/hr and 50 km/hr respectively. Find the time taken to cross each other.

- A) 12 seconds
- B) 14 seconds
- C) 212 seconds
- D) 10 seconds

Q5. [Reasoning] Odd one out: Rose, Lily, Lotus, Leaf

- A) Data inadequate
- B) Leaf
- C) Cannot be determined
- D) None follows

Q6. [Quantitative] HCF of 2 and 21 is:

- A) 1
- B) 42
- C) 2
- D) 21

Q7. [Quantitative] HCF of 20 and 24 is:

- A) 4
- B) 120
- C) 20
- D) 24

Q8. [Verbal] "She was _____ by the beautiful sunset."

- A) amazed
- B) amazing
- C) amaze
- D) amazes

Q9. [Quantitative] HCF of 23 and 5 is:

- A) 1
- B) 115
- C) 23
- D) 5

Q10. [Reasoning] Find the next number: 1, 3, 6, 10, 15, ?

- A) 21
- B) 17
- C) 25
- D) 221

Q11. [Reasoning] Odd one out: Mercury, Mars, Jupiter, Moon

- A) Moon
- B) Mercury
- C) Mars
- D) Jupiter

Q12. [Verbal] Antonym of "Optimistic":

- A) Hopeful
- B) Pessimistic
- C) Confident
- D) Positive

Q13. [Verbal] A shopkeeper sells an article at a profit of 20%. If he had bought it at 20% less and sold it for ₹15 less, he would have gained 25%. Find the cost price of the article.

- A) ₹125
- B) ₹120
- C) ₹130
- D) ₹1225

Q14. [Verbal] Choose the correct form: "Neither the teacher nor the students _____ present."

- A) were
- B) None of these
- C) All of these
- D) Not clear

Q15. [Quantitative] HCF of 24 and 19 is:

- A) 1
- B) 456
- C) 24
- D) 19

Answer Key & Explanations

Q1. A

$I = P$ in 5 yrs ! $R = 20\%$.

Q2. A

CI" $SI = P(R/100)^2 = 100$.

Q3. A

Positional alphabet codes.

Q4. A

Relative speed = $40 + 50 = 90$ km/hr = $90 \times 5/18 = 25$ m/s Total distance = $120 + 180 = 300$ m Time = $300/25 = 12$ seconds

Q5. B

Others are flowers.

Q6. A

$\gcd(2,21)=1$.

Q7. A

$\gcd(20,24)=4$.

Q8. A

Past tense passive voice requires past participle "amazed".

Q9. A

$\gcd(23,5)=1$.

Q10. A

Correct answer: 21

Q11. A

Moon is a satellite.

Q12. B

Optimistic !" pessimistic.

Q13. A

Let CP = 100 SP = 120 (20% profit) New CP = 80 (20% less) New SP = $120 - 5 = 115$ New Profit = $115 - 80 = 35$ New Profit % = $(35/80) \times 100 = 43.75\%$ But given new profit is 25%, so: Let actual CP = x Actual SP = $1.2x$ New CP = $0.8x$ New SP = $1.2x - 5$ New Profit = (

Q14. A

Correct answer: were

Q15. A

$\gcd(24,19)=1$.