

SBI 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: [SBI 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: [SBI 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? [SBI 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. [Quantitative] [SBI #4] If 25% of a number is 44, the number is:

- A) 176
- B) 88
- C) 220
- D) 44

Q5. [Quantitative] [SBI #1] If 25% of a number is 41, the number is:

- A) 164
- B) 82
- C) 205
- D) 41

Q6. [Quantitative] [SBI #10] If 25% of a number is 50, the number is:

- A) 200
- B) 100
- C) 250
- D) 50

Q7. [Quantitative] [SBI #2] If 25% of a number is 42, the number is:

- A) 168
- B) 84
- C) 210
- D) 42

Q8. [Quantitative] [SBI #6] If 25% of a number is 46, the number is:

- A) 184
- B) 92
- C) 230
- D) 46

Q9. [Quantitative] [SBI #8] If 25% of a number is 48, the number is:

- A) 192
- B) 96
- C) 240
- D) 48

Q10. [Quantitative] [SBI #11] If 25% of a number is 51, the number is:

- A) 204
- B) 102
- C) 255
- D) 51

Q11. [Quantitative] [SBI #3] If 25% of a number is 43, the number is:

- A) 172
- B) 86
- C) 215
- D) 43

Q12. [Quantitative] [SBI #5] If 25% of a number is 45, the number is:

- A) 180
- B) 90
- C) 225
- D) 45

Q13. [Quantitative] [SBI #9] If 25% of a number is 49, the number is:

- A) 196
- B) 98
- C) 245
- D) 49

Q14. [Quantitative] [SBI #7] If 25% of a number is 47, the number is:

- A) 188
- B) 94
- C) 235
- D) 47

Q15. [Quantitative] [SBI #12] If 25% of a number is 52, the number is:

- A) 208
- B) 104
- C) 260
- D) 52

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. ?

$x \cdot 0.25 = b \Rightarrow x = 4b$.

Q5. ?

$x \cdot 0.25 = b \Rightarrow x = 4b$.

Q6. ?

$x \cdot 0.25 = b \Rightarrow x = 4b$.

Q7. ?

$x \cdot 0.25 = b \Rightarrow x = 4b$.

Q8. ?

$x \cdot 0.25 = b \Rightarrow x = 4b$.

Q9. ?

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Q13. ?

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Q14. ?

$x \cdot 0.25 = b \Rightarrow x = 4b$.

Q15. ?

$x \cdot 0.25 = b \Rightarrow x = 4b$.

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