

EXL Placement Papers 2026

15 MCQs with answer key · Free download

Questions

Q1. [Quantitative] A project is 40% complete in 12 days. At same rate, total days to finish? [EXL paper]

- A) 30
- B) 28
- C) 36
- D) 24

Q2. [Reasoning] All managers are analysts. Some analysts are partners. Conclusions: I Some managers are partners. II Some analysts are managers. [EXL paper]

- A) Only II
- B) Only I
- C) Both
- D) Neither

Q3. [Quantitative] HCF of 10 and 21 is:

- A) 1
- B) 210
- C) 10
- D) 21

Q4. [Quantitative] The ratio of ages of A and B is 3:5. After 5 years, the ratio becomes 4:6. Find the present age of A.

- A) 12 years
- B) 15 years
- C) 215 years
- D) 18 years

Q5. [Quantitative] HCF of 22 and 4 is:

- A) 2
- B) 44
- C) 22
- D) 4

Q6. [Quantitative] HCF of 14 and 11 is:

- A) 1
- B) 154
- C) 14
- D) 11

Q7. [Quantitative] HCF of 8 and 16 is:

- A) 8
- B) 16
- C) 10
- D) 11

Q8. [Quantitative] HCF of 18 and 24 is:

- A) 6
- B) 72
- C) 18
- D) 24

Q9. [Quantitative] HCF of 17 and 11 is:

- A) 1
- B) 187
- C) 17
- D) 11

Q10. [Quantitative] A sum of money becomes ₹2,400 in 2 years and ₹3,200 in 4 years at simple interest. Find the principal amount.

- A) ₹1,600
- B) ₹1,920
- C) ₹1,280
- D) ₹1,800

Q11. [Quantitative] HCF of 23 and 11 is:

- A) 1
- B) 253
- C) 23
- D) 11

Q12. [Quantitative] In a class of 40 students, Ravi ranks 15th from the top. What is his rank from the bottom?

- A) 31 th
- B) 21 th
- C) 26th
- D) 226 th

Q13. [Quantitative] HCF of 20 and 10 is:

- A) 10
- B) 20
- C) 12
- D) 13

Q14. [Quantitative] HCF of 16 and 8 is:

- A) 8
- B) 16
- C) 10
- D) 11

Q15. [Quantitative] A sum of money doubles itself in 8 years at simple interest. What is the annual rate of interest?

- A) 12.5% per annum
- B) 8.5% per annum
- C) 14.5% per annum
- D) 16.5% per annum

Answer Key & Explanations

Q1. A

$12/0.4 = 30$ days.

Q2. A

II follows; I does not.

Q3. A

$\gcd(10,21)=1$.

Q4. B

Correct answer: 15 years

Q5. A

$\gcd(22,4)=2$.

Q6. A

$\gcd(14,11)=1$.

Q7. A

$\gcd(8,16)=8$.

Q8. A

$\gcd(18,24)=6$.

Q9. A

$\gcd(17,11)=1$.

Q10. A

Interest for 2 years = $3200 - 2400 = ₹800$ Interest per year = $₹400$ Interest for 2 years = $₹800$ Principal = $2400 - 800 = ₹1,600$

Q11. A

$\gcd(23,11)=1$.

Q12. C

Total students = 40 Rank from top = 15 Rank from bottom = $40 - 15 + 1 = 26$

Q13. A

$\gcd(20,10)=10$.

Q14. A

$\gcd(16,8)=8$.

Q15. A

Let Principal = P, Amount = 2P Interest = $2P - P = P$ SI = $P \times R \times T / 100$ $P = P \times R \times 8 / 100$ $1 = 8R / 100$ $R = 100/8 = 12.5\%$

Disclaimer: Created by placementpapers.app for learning. The pattern is similar but this is not confidential exam material.

© placementpapers.app · More mocks and company guides at <https://placementpapers.app>