

13. If cell A1 contains the date "2024-02-01" and cell A2 contains "2024-02-15", what will be the result of =DAYS(A2, A1)?

- a) 13
- b) 14
- c) 15
- d) 16

Answer: b

14. What will be the result of =ROUND(5.75, 1)?

- a) 5.7
- b) 5.8
- c) 6.0
- d) 5.75

Answer: b

15. If =CEILING(12.3, 5) is used, what will be the output?

- a) 10
- b) 15
- c) 12
- d) 20

Answer: b

16. What will =CONCATENATE("Libre", "Office") return?

- a) LibreOffice
- b) Libre Office
- c) "Libre""Office"
- d) Libre-Office

Answer: a

17. If a column contains the values {2, 4, 6, 8, 10}, what will =AVERAGE(A1:A5) return?

- a) 5
- b) 6
- c) 7

d) 8

Answer: b

18. What is the result of =TEXT(1234.56, "\$#,##0.00")?

a) 1234.56

b) \$1,234.56

c) 1,234.56

d) \$1234.56

Answer: b

19. What will =YEAR(TODAY()) return if today's date is February 19, 2025?

a) 2024

b) 2025

c) 2026

d) 2023

Answer: b

20. If A1 = 1000, B1 = 5% (0.05), C1 = 12, what will =FV(B1/12, C1, 0, -A1) return?

a) 1051.16

b) 1061.16

c) 1070.16

d) 1081.16

Answer: d