

1. C - 26

2. D - D

3. C - C

4. A - A

5. D - D

6. B - brinjal

7. B - 4

$3 + 3 + 3 + 3 = 12$, therefore total 4 groups of 3 flowers can be formed.

8. B - B

A cylinder can roll its curved surface and can slide on its flat surfaces.

9. C - 18

10. D - 12 - 4

11. D - D

$60 - 32 = 28$.

Abacus (D) is showing the correct result.

12. B - B

13. C - 24th April

14. A - 100

15. A - Kiran

16. B - 10 Kg

30 Kg - 20 kg = 10 Kg

17. D - Forty Four

18. B - B

Rs 24 + Rs 6 = Rs 30.

Football costs Rs 30 so (B) is the answer.

19. D - Thirty four

20. D - D

62 + 14 = 76 so choice (D) is incorrect.

21. C - 24

20 + 4 = 24

22. A - 18

14 + 4 (hidden stars) = 18 stars

23. B - Rs 25

Rs 75 - Rs 50 = Rs 25

24. D - All of the things shown

Rs 40 + Rs 35 + Rs 50 + Rs 70 = Rs 195.

Total price of all items is Rs 195. She has Rs 200. She can buy all items.

25. D - 18

Total legs:

$$2 \text{ Tigers} = 4 + 4 = 8$$

$$1 \text{ Elephant} = 4$$

$$2 \text{ Clowns} = 2 + 2 = 4$$

$$1 \text{ Bird} = 2$$

$$\text{Total} = 8 + 4 + 4 + 2 = 18 \text{ legs}$$

26. D - 11

$$\text{Fruits} = 2 \text{ apples} + 3 \text{ bananas} + 2 \text{ oranges} + 1 \text{ apple} + 3 \text{ pomegranates} = 11 \text{ fruits.}$$

27. C - 11 feet

$$\text{Bus} = 7 \text{ feet}$$

$$\text{Car} = 4 \text{ feet}$$

$$\text{Total length} = 11 \text{ feet.}$$

28. B - 6

29. A - 6

30. C - Rs 50

31. C - 5 tens - 7 ones

32. D - 10

$$10 + 10 + 10 = 30$$

33. A - A

$$10 \text{ Tens} - 22 \text{ Ones} = 100 - 22 = 78.$$

First abacus is showing 78.

34. C - 35 Kg

$$\text{Weight of fruit basket} = 30 + 10 + 10 - 15 = 50 - 15 = 35 \text{ Kg}$$

35. C - 6

$$20 + 20 + 20 + 20 + 20 + 20 = 120$$
