ANSWER WITH EXPLANATION

[SET - 23]

1. (b)
Difference of 5; except in 29 – 14

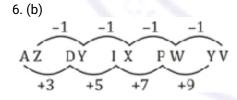
2. (b)

$$3^3 = 27$$

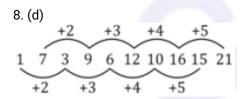
 $5^3 = 125$
 $6^3 = 216$

$$7^3 = 343 \neq 49$$

- 3. (b)
- 2. Manage
- 5. Mango
- 4. Merged
- 3. Merger
- 1. Mobile
- 4. (c)
- 5. Stamp
- 3. Stark
- 4. Stored
- 1. Strain
- 2. Strom







9. (d)
Malini = Sarita > Mohini > Nita
Hema > Mohoni
So, second tallest can't be determined.
S10. Ans.(b)

Soham =
$$\frac{1}{3}$$
 Father

Present age of Soham's grandfather = 88 - 3 = 85 yrs. And 5 yrs ago his age = 85 - 5 = 80 yrs Acording to problem,

Father
$$-5 = \frac{1}{2} \times 80 = 40 \text{ yrs}$$

So, present age of father = 40 + 5 = 45 yrs

Hence, present age of Soham = $\frac{1}{3}$ × 45 = 15 yrs.

11. (d)

Car runs on road.

Rail runs on Track.

12. (c)

Lumen is the unit of light Pascal is the unit of pressure.

13. (d)

+2 series

14. (b)

+4, +3, +2, +1 series

15. (d)

$$12^2 + 12 = 156$$

$$14^2 + 14 = 210$$

16. (d)

$$102^2 = 10404$$

$$104^2 = 10816$$

17. (a)

Except lemon, rest three grows under the ground.

18. (b)

Letter is single, and rest are group of letters

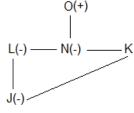
19. (c)

+3 series, except JMQ.

20. Ans.(d)

Pair of reverse letters except PK QI.

21. (c)



J is the niece of K

22. (b)

'RICE'; There is no 'C' in the given word.

23. (c)

'DICTATE'; There is no double 'T' in the given word.

24. (a)

he is game →@ # *



(Play) that hard → ! \$ %

 \therefore Code for good \rightarrow &

25. (c) CAB = 3 + 1 + 2 = 6 LEG = 12 + 5 + 7 = 24 = 2 + 4 = 6 MAP = 13 + 1 + 16 = 30 = 3 + 0 = 3

[If any query about these questions please contact 8167092555 from 10 am to 6 pm]