# JINDAL SCHOOL

## CLASS-V

### (Annual Examination -2026)

1. (d) 1

2. (c) ⊔

3. (c) 122232221

4. (b) 1234321

5. (a) 28

6. (c) 5

7. (a) 0.9

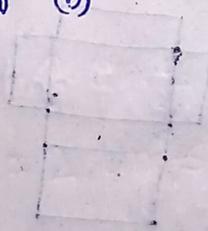8. (b) One point Zero nine

9. (d) 4 hundredth

10. (c) 9

11. (a)/(b) 16 m.    (a) (a) or (b)

12. (b) 40 m.

13. (c) 6 cm.

14. (b) ⋈

15. (b) 35

16. (d) 15

17. (b) 1387

18. (d) 4

19. (a) Volume

20. (b) 12

## SECTION-B

21. Since $1+1 = 2$
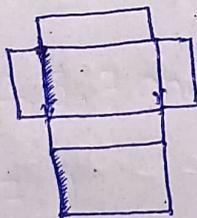
$$1+2 = 3$$
$$2+3 = 5$$
$$3+5 = 8$$
$$5+8 = 13$$
$$8+13 = 21$$

Hence next two numbers are 13 and 21.

22.



(Net of a match box)

23. $9.475 = 9 + \underline{0.4} + 0.07 + 0.005$

**24.**

```
5 | 90543 | 18 108.6
    5
    ‾‾‾‾
    40
    40
    ‾‾‾‾
    05
     5
    ‾‾‾‾
    04
     0
    ‾‾‾‾
    43
    40
    ‾‾‾‾
    30
    30
    ‾‾‾‾
     0
```

**25.**

$1 \text{ kg } 320 \text{ g} + 3 \text{ kg } 80 \text{ g}$

$= 4 \text{ kg } 400 \text{ g}$

## SECTION-C

**26.**

Given length (l) = 8 units

breadth (b) = 4 units

height (h) = 2 units

∴ Volume (V) = $l \times b \times h$

$= 8 \times 4 \times 2$

$= 64 \text{ cu. units.}$

**27.** Descending order is
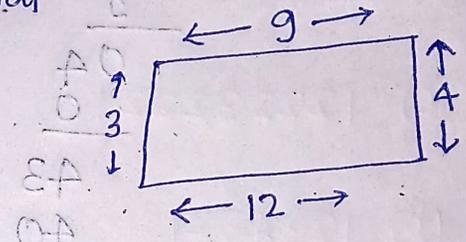
$$1.123 \cancel{>} 1.12 \cancel{>} 1.01 \cancel{>} 1.002 > 1.003$$

**28.** Perimeter of the quadrilateral

$= 3 + 4 + 9 + 12$

$= 28$ units



**29.** By Expanded form

$= 232 \times 125$

$= (200 + 30 + 2) \times 125$

$= 25000 + 3750 + 250$

$= \cancel{6500}\ 29,000$

## SECTION-D

**30.** ∴ lcm of $1, 3, 4, 5, 7$ and $9$ is $= 3 \times 3 \times 4 \times 5 \times 7$

$= 1260$

$$
\begin{array}{r|l}
3 & 1,3,4,5,7,9 \\
\hline
3 & 1,1,4,5,7,3 \\
\hline
4 & 1,1,4,5,7,1 \\
\hline
5 & 1,1,1,5,7,1 \\
\hline
7 & 1,1,1,1,7,1 \\
\hline
 & 1,1,1,1,1,1
\end{array}
$$

(B)  Prime factorisation of

$$24 = 2 \times 2 \times 2 \times 3$$

and

$$36 = 2 \times 2 \times 3 \times 3$$

H.C.F of 24 and 36 $= 2 \times 2 \times 3 = 12$

31.

| Students | D.Shourya | Bahadur | Piyush | Moin | Sabitri | Sabini |
|----------|-----------|---------|--------|------|---------|--------|
| Marks    | 30        | 45      | 35     | 50   | 70      | 55     |