

**Grade- VII**

**MATHS**

1. c
2. b
3. d
4. c
5. c
6. b
7. d
8. c
9. d
- 10.b
- 11.c
- 12.d
- 13.d
- 14.a
- 15.b
16.
  - i. 7; left
  - ii. 4 , right
  - iii. 7; left
  - iv. -5 ; 7
  - v. -5 ; -1
  - vi. 4 ; -3
17. Zero
- 18.6
- 19.Zero
- 20.Zero
21. i) < , ii) =
- 22.245
- 23.100

24. Less

25. Negative

26. 239

27. Wrong

28. Greater

29. -100

30. -7    **QUESTION:**  $(-3) \times 4 \times (-5) \times (\underline{\hspace{2cm}}) = -420$

31. **ZERO**

32. **-30**

33. - 357    **QUESTION:**  $(-357) \div (\underline{\hspace{2cm}}) = 1$

34.  $\pm$  ; -1

35. **16**

36. 53

37. **ZERO**

38. 30

39. **ZERO**

40. **POSITIVE**

41. **POSITIVE**

42. **NEGITIVE**

43. **ZERO**

44. -23

45. 13

46. **ZERO**

47.  $-3 \times (12+5) = -51$  Distributive property

$$-10 \times [(-7) + (-3)]$$

$$= (-10) \times (-10) = 100 \text{ Distributive property}$$

48.

 = 3         = 4

49. One