

# Unit 1: WHOLE NUMBERS (PART 1)

## Examples:

1. What does the digit 4 stand for in 71,439?

4 hundreds or 400

2. What is 50,000 more than 8,395?

$$50,000 + 8,395 = \underline{58,395}$$

3. Complete the number pattern.

78,436, 79,486, 80,536, 81,586

$$81,586 - 80,536 = 1,050$$

$$78,436 + 1,050 = 79,486$$

**Write the following numbers as words on the lines.**

1. 23,701 \_\_\_\_\_

2. 40,825 \_\_\_\_\_

3. 68,090 \_\_\_\_\_

4. 55,002 \_\_\_\_\_

5. 14,011 \_\_\_\_\_

**Write the correct numbers in numerals on the lines.**

6. eleven thousand, six hundred, two

\_\_\_\_\_

7. ninety-two thousand, three hundred, fourteen

\_\_\_\_\_

8. fifty-seven thousand, twelve

\_\_\_\_\_

9. sixty thousand, two hundred, forty-five

\_\_\_\_\_

10. eighty-two thousand, one

\_\_\_\_\_

**Write the correct value of each digit in its box.**

11. 15,326

1	5	3	2	6

13. 78,035

7	8	0	3	5

12. 58,217

5	8	2	1	7

14. 81,420

8	1	4	2	0

**Fill in each blank with the correct answer.**

15. In 64,925, the digit 6 is in the \_\_\_\_\_ place.
16. In 80,647, the digit 4 is in the \_\_\_\_\_ place.
17. In 38,416, the digit \_\_\_\_\_ is in the thousands place.
18. In 73,029, the digit \_\_\_\_\_ is in the hundreds place.
19. In 81,246,
- (a) the digit 8 stands for \_\_\_\_\_.
  - (b) the digit 1 stands for \_\_\_\_\_.
  - (c) the digit 2 stands for \_\_\_\_\_.
  - (d) the digit 4 stands for \_\_\_\_\_.
  - (e) the digit 6 stands for \_\_\_\_\_.
20.  $5,217 = 5 \text{ thousands} + \text{_____ hundreds} + 1 \text{ ten} + 7 \text{ ones}$
21.  $1,106 = 1 \text{ thousand} + \text{_____ hundred} + 6 \text{ ones}$
22.  $35,248 = \text{_____ ten thousands} + 5 \text{ thousands} + 2 \text{ hundreds} + 4 \text{ tens} + 8 \text{ ones}$
23.  $50,364 = 5 \text{ ten thousands} + 3 \text{ hundreds} + \text{_____ tens} + 4 \text{ ones}$
24.  $63,724 = 60,000 + \text{_____} + 700 + 20 + 4$
25.  $30,517 = 30,000 + 500 + \text{_____} + 7$
26.  $10,000 + \text{_____} + 100 = 19,100$
27.  $3,000 + \text{_____} + 30 + 6 = 3,136$
28.  $88,627 = \text{_____} + 8,000 + 600 + 20 + 7$

29. Circle the greater number.

48,165

49,561

30. Circle the greater number.

98,075

97,085

31. Circle the smaller number.

13,986

13,689

32. Circle the smaller number.

10,738

9,173

**Arrange the following numbers in ascending order.**

33. 5,931, 1,359, 1,593, 5,319

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34. 14,632, 41,562, 24,163, 12,643

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35. 6,845, 4,586, 8,564, 4,685

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**Arrange the following numbers in descending order.**

36. 7,014, 1,407, 7,410, 1,740

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37. 39,628, 26,983, 63,892, 96,268

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38. 2,653, 3,652, 5,236, 5,362

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**Complete the number patterns.**

39. 226, 246, 266, \_\_\_\_\_, \_\_\_\_\_

40. 33,045, 33,050, \_\_\_\_\_, \_\_\_\_\_, 33,065

41. \_\_\_\_\_, 7,540, 7,550, \_\_\_\_\_, 7,570

42. 87,455, 88,455, 89,455, \_\_\_\_\_, \_\_\_\_\_

**Fill in each blank with the correct answer.**

43. \_\_\_\_\_ is 100 less than 43,112.

44. \_\_\_\_\_ is 20 less than 94,606.

45. \_\_\_\_\_ is 2,000 more than 18,096.

46. \_\_\_\_\_ is 1,000 more than 80,493.

47. 3,000 less than 21,475 is \_\_\_\_\_.

48. 100 less than 10,000 is \_\_\_\_\_.

49. 6,000 more than 4,381 is \_\_\_\_\_.

50. 99 more than 90,000 is \_\_\_\_\_.