

Name: _____

Roll No.: _____

Date: _____

 Marks
____ / 60

INSTRUCTIONS Attempt **all** questions. Write neatly in the space given. Show your working for the word problems. Marks are shown against each question.

1. Complete the place value chart and write the number name.
[6]

Number	TTh	Th	H	T	O	Number Name
47,208						
60,035						
89,900						

2. Write the numerals.
[3]

- a. Seventy-three thousand four hundred six — _____
 b. Ninety thousand ninety — _____
 c. Fifty-eight thousand two hundred nineteen — _____

3. Write the following numbers in expanded form.
[3]

- a. 6,204 = _____
 b. 38,150 = _____
 c. 90,007 = _____

4. Fill in the blanks.
[4]

- a. 5,672 = _____ Thousands + _____ Hundreds + _____ Tens + _____ Ones
 b. 84,003 = _____ Ten thousands + _____ Thousands + _____ Hundreds + _____ Tens + _____ Ones
 c. 947 = _____ Tens + _____ Ones · d. 2,050 = _____ Hundreds + _____ Tens

5. Arrange in ascending (increasing) order.
[2]

32,109 · 23,901 · 32,901 · 23,109 · 30,219

6. Arrange in descending (decreasing) order.
[2]

65,432 · 56,342 · 65,234 · 56,432 · 64,532

7. Compare using <, > or =.
[4]

- a. 29,500 25,900 b. 86,005 86,050 c. 44,445 45,545 d. 90,000 89,000

8. Circle (O) the biggest number and cross (x) the smallest number.
[2]

- a. 39,499 34,999 39,949 43,999
 b. 17,000 16,009 18,900 19,700

9. Write 5 numbers that lie between 54,259 and 55,555.
[2]

10. Fill in the boxes by observing the pattern.**[6]**

a. 230 → 250 → → → 310 →

b. 10,110 → 10,220 → → → 10,550 →

c. 51,110 → → 51,112 → → → 51,115

d. 92,150 → 93,150 → → → 96,150 →

11. Fill the missing numbers on the number line.**[3]**

5,000 — 10,000 — — — — 30,000 —
 — — — 50,000

12. Write the nearest Tens, nearest Hundreds and nearest Thousands.**[6]**

Number	Nearest Tens	Nearest Hundreds	Nearest Thousands
5,276			
8,017			
9,302			
6,186			

13. Digit swap.**[3]**

- a. Interchange any two digits of **1,478** to make a number **larger than 5,500**. —
- b. Interchange two digits of **10,593** to make a number **between 11,000 and 15,000**. —
- c. Interchange two digits of **48,247** to make it **as big as possible**. —

14. Solve. (Show your working.)**[3]**

- a. The population of Ramnagar is **75,869** and of Dindori is **67,744**. Which village has **less** population, and by how much?

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15. One factory makes 37,000 mobile phones a month; a second makes 38,195. Which factory makes more, and by how many?**[3]**

.....

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16. A car covers 65 km in one hour. How far will it go in 6 hours at the same speed?

[3]

17. A school has 461 girls and 439 boys. They go on a trip. How many vehicles are needed if all of them travel by —

[3]

a. Bicycle (2 people each) — b. Car (4 people each) — c. Minibus (25 people each) —

18. A student said 9,990 is greater than 49,014 because 9 is greater than 4. Is the student correct? Why or why not?

[2]

★ **Answer Key** — for the teacher; fold or cut along the dashed line

1 · Place value & names

47,208 → 4·7·2·0·8 — Forty-seven thousand two hundred eight
60,035 → 6·0·0·3·5 — Sixty thousand thirty-five
89,900 → 8·9·9·0·0 — Eighty-nine thousand nine hundred

2 · Numerals

a. 73,406 · b. 90,090 · c. 58,219

3 · Expanded form

a. 6,000 + 200 + 4
b. 30,000 + 8,000 + 100 + 50
c. 90,000 + 7

4 · Fill in the blanks

a. 5 Th + 6 H + 7 T + 2 O · b. 8 TTh + 4 Th + 0 H + 0 T + 3 O
c. 94 Tens + 7 Ones · d. 20 Hundreds + 5 Tens

5–6 · Order

5. 23,109 < 23,901 < 30,219 < 32,109 < 32,901
6. 65,432 > 65,234 > 64,532 > 56,432 > 56,342

7–8 · Compare

7. a. > b. < c. < d. >
8. a. biggest 43,999, smallest 34,999 · b. biggest 19,700, smallest 16,009

9 · Five numbers between · 10 · Patterns

9. Any five, e.g. 54,260 · 54,800 · 55,000 · 55,100 · 55,500
10. a. +20 → 270, 290, 330
b. +110 → 10,330, 10,440, 10,660
c. +1 → 51,111, 51,113, 51,114
d. +1,000 → 94,150, 95,150, 97,150

11 · Number line (+5,000)

15,000 · 20,000 · 25,000 · 35,000 · 40,000 · 45,000

12 · Rounding off

5,276 → 5,280 · 5,300 · 5,000
8,017 → 8,020 · 8,000 · 8,000
9,302 → 9,300 · 9,300 · 9,000
6,186 → 6,190 · 6,200 · 6,000

13 · Digit swap

a. 7,418 (swap 1 and 7) · b. 13,590 (swap 0 and 3)
c. Largest possible is **84,247** (swap the 4 and the 8)

14–18 · Word problems

14. Dindori; 75,869 – 67,744 = **8,125** less
15. Second factory; 38,195 – 37,000 = **1,195** more
16. $65 \times 6 = \mathbf{390 \text{ km}}$
17. Total = 461 + 439 = 900 → a. $900 \div 2 = \mathbf{450}$ · b. $900 \div 4 = \mathbf{225}$ · c. $900 \div 25 = \mathbf{36}$
18. **No.** 49,014 has 5 digits, 9,990 has only 4 — so 49,014 is greater. Compare place by place from the left, not single digits.