

Chapter – 1
Knowing our Numbers
Worksheet – 3

1. Which is lesser: 6547869 or 6457896?
 - i. 6547869
 - ii. 6457896
2. What is the sum of place value of 6 and 9 in the number: 876594332?
 - a. 6090000
 - b. 619000
 - c. 6191000
 - d. 5940000
3. Round off 17890 to nearest 10's, 100's and 1000's places.
 - a. 17000
 - b. 18000
 - c. 16000
 - d. 14000
4. Estimate the sum $823 + 411$ to the nearest hundred?
 - a. 1000
 - b. 1100
 - c. 1200
 - d. 1300
5. Estimate the difference of $(863 - 573)$ to the nearest hundred's place.
 - a. 800
 - b. 500
 - c. 300
 - d. 200
6. Estimate product of 44 and 52?
 - a. 2000
 - b. 2100
 - c. 2200
 - d. 2500
7. Estimate quotient of 895 and 45?
 - a. Quotient = 19, Remainder = 40
 - b. Quotient = 11, Remainder = 15
 - c. Quotient = 16, Remainder = 20

- d. Quotient = 18, Remainder = 0
8. Write the smallest 5-digit number using 1 and 6?
- 11116
 - 11161
 - 11611
 - 16111
9. Match the column:
- | Column A | Column B |
|------------------------------|------------------------|
| a. Smallest six digit number | i. 9,999 |
| b. Largest four digit number | ii. 100000 |
| c. 1 billion – 1 million | iii. 10 crores |
| d. (1 million) \times 100 | iv. 99 crores 90 lakhs |
10. State true or false in the following statements:
- Smallest five-digit number made using digits 1, 5 and 6 with repetition is 11156.
 - Largest seven-digit number using digits 6, 1, 2 and 7 with repetition is 7777621.
 - Place value of 8 in the number 1875643 is 8000.
 - Sum of face value and place value of 5 in the number 51120 is 55000.
11. Find the difference and sum of place value of 9 in the numbers 9001152 and 91562?
12. Round off 174170 to nearest 10s, 100s and 1000s place and find the difference between it and 2000?
13. Estimate the sum of: $330 + 440 + 550$ to the nearest hundred and find the product of the result with 100?
14. Estimate the difference of: $1100 - 230 - 120$ to the nearest hundred's place and divide the result by 10?
15. Estimate the product of: 26, 38 and 57?
16. Estimate the quotient of $1025 \div 35$ and find the difference between the quotient and the remainder if any?
17. Write the smallest and biggest 8-digit number using 1, 9, 2 and 5 with repetition?
18. Find the smallest pair of numbers with quotient 22 and remainder 10?

19. If Rahul uses 1 litre 700 ml of water for his garden every day, then how much water would he need for 7 days?
20. If a long road of 4200 m is divided in to 7 equal parts, then calculate the length of each part?