

# 5th grade worksheet 2

**In 5th grade worksheet 2 let's solve the 10 questions**

1. Find the sum of largest 3–digit number and smallest 4 – digit number.....

2. Multiply the smallest 3–digit number by the largest 2–digit number.

3. Write the numeral 63,054 in words in Indian system of numeration.

4. Write 634598 in expanded form.

5. Arrange the digits 6, 4, 3, 5, 7, 0 (only once) so that they make:

(a) The smallest possible number.

(b) The largest possible number.

6. Study the pattern and fill in the blanks:

(a) 75,326;                    75,324;                    75,322;                    .....;                    .....

(b) 28,000;                    29,000;                    30,000;                    .....;                    .....

(c) 40,000;                    40,100;                    40,200;                    .....;                    .....

7. Fill in the blanks.

(a) 1 thousand = ..... hundred.

(b) 1 hundred = ..... tens.

(c) 10 thousand = ..... hundreds.

(d) 1 ten = ..... ones

8. Write each of the following as fractions as shown:

For example;  $2 \div 9 = 2/9$

(a)  $13 \div 17 = \dots\dots\dots$

(b)  $21 \div 23 = \dots\dots\dots$

(c)  $91 \div 19 = \dots\dots\dots$

9. Fill in the blanks with mixed numbers as shown:

For example;  $3/2 = 1 \frac{1}{2}$  [just divide it].

(a)  $15/4 = \dots\dots\dots$

(b)  $21/5 = \dots\dots\dots$

(c)  $42/7 = \dots\dots\dots$

10. Fill in the blanks with improper fraction:

For example;  $2 \frac{1}{2} = 5/2$

(a)  $9 \frac{1}{7} = \dots\dots\dots$

(b)  $8 \frac{1}{3} = \dots\dots\dots$

(c)  $20 \frac{1}{5} = \dots\dots\dots$