

BHAKT ENGLISH MEDIUM SCHOOL-KAKROLIYA

SUBJECT - MATHS

REVISION WORKSHEET - 1 (2020-2021)

CHAPTER- 1,2,3

STANDARD -III

Write the following numbers in words

1. 77 = _____
2. 245 = _____
3. 786 = _____
4. 990 = _____
5. 3130 = _____
6. 2003 = _____
7. 8643 = _____
8. 7300 = _____
9. 5380 = _____
10. 7732 = _____

❖ Write the following in figures

1. Three hundred Forty four = _____
2. Seven hundred six = _____
3. Five hundred Eighty Two = _____
4. One hundred Eleven = _____
5. Seven thousand Six hundred six = _____
6. Five thousand Two hundred ninety two = _____
7. Nine thousand = _____
8. Four thousand seven hundred twenty one = _____
9. Two thousand two hundred twelve = _____
10. Eight thousand one hundred eleven = _____

❖ Fill in the blanks with the correct symbols =, < or >

1. 775 757

2. 493 400

3. 303 205

6. 2434 2443

7. 3596 3497

8. $30+4$ 34

4. 643 643

5. 252 225

9. 7009 709

10. 3000 3010

11. 50+5 60-5

12. 9022 2209

❖ **Write the Place value of Each digit**

For Example: 5381 5=5000 ,3=300 ,8=80 ,1=1

1) 2348 2) 7084 3) 5249 4) 3146 5) 9073

6) 1008 7) 1245 8) 6280 9) 3015 10) 9115

❖ **Write each of the following in Expanded form:**

For example: a) 482 = 400+80+2

b) 6095 = 6000+0+90+5

1) 249 2) 685 3) 1708 4) 2433 5) 6027

6) 4200 7) 8586 8) 2053 9) 2290 10) 5189

❖ **Arrange the following in Ascending Order**

1. 2030 ,2003 ,2300 ,3200

2. 4362 ,4632 ,4236 ,4026

3. 3115 ,3005 ,3015 ,3000

4. 7820 ,7631 ,7240 ,7020

5. 6130 ,6031 ,6003 ,6001

❖ **Arrange the following in Descending Order**

1. 8700 ,8707 ,8070 ,8170

2. 6433 ,6343 ,6431 ,6240

3. 4707 ,4799 ,4733 ,4701

4. 3061 ,3001 ,3097 ,3035

5. 9000 ,6000 ,8000 ,3000

❖ Write the Predecessor (Before) and Successor(After) of each of the following numerals

	Predecessors (Before)	Numerals	Successor (After)
1		738	
2		425	
3		900	
4		6788	
5		8845	
6		2361	
7		5000	
8		2577	
9		9834	
10		3000	

❖ Fill in the blanks

1. The smallest 1-digit number is _____
2. The greatest 1-digit number is _____
3. The smallest 2-digit number is _____
4. The greatest 2-digit number is _____
5. The smallest 3-digit number is _____
6. The greatest 3- digit number is _____
7. The smallest 4- digit number is _____

8. The greatest 4-digit number is _____

❖ Solve the following

$$\begin{array}{r} 1. \quad 328 \\ +643 \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad 680 \\ +108 \\ \hline \end{array}$$

$$\begin{array}{r} 3. \quad 472 \\ + 38 \\ +175 \\ \hline \end{array}$$

$$\begin{array}{r} 4. \quad 587 \\ + 74 \\ + 63 \\ \hline \end{array}$$

5) $723+17+147$ 6) $125+246+32$ 7) $680+108$

8) $100+78+469$ 9) $582+127$ 10) $738+62$

$$\begin{array}{r} 11) \quad 90 \\ - 53 \\ \hline \end{array}$$

$$\begin{array}{r} 12) \quad 69 \\ - 54 \\ \hline \end{array}$$

$$\begin{array}{r} 13) \quad 372 \\ - 194 \\ \hline \end{array}$$

$$\begin{array}{r} 14) \quad 100 \\ - 36 \\ \hline \end{array}$$

15) $415-213$ 16) $840-761$ 17) $940-310$

18) $600-420$ 19) $913-709$ 20) $525-400$

21) $7 \times 8 =$ _____

31) $11 \times 10 =$ _____

22) $6 \times 5 =$ _____

32) $8 \times 8 =$ _____

23) $8 \times 0 =$ _____

33) $9 \times 7 =$ _____

24) $11 \times 9 =$ _____

34) $11 \times 6 =$ _____

25) $12 \times 6 =$ _____

35) $15 \times 5 =$ _____

26) $18 \times 1 =$ _____

36) $13 \times 2 =$ _____

27) $9 \times 9 =$ _____

37) $1 \times 20 =$ _____

28) $5 \times 3 =$ _____

38) $8 \times 4 =$ _____

29) $7 \times 9 =$ _____

39) $9 \times 5 =$ _____

30) $10 \times 10 =$ _____

40) $6 \times 9 =$ _____

❖ Write the Roman Numerals from 1 to 39

For example :1=I

2=II

3=III

4=IV.....UP TO 39 =XXXIX

