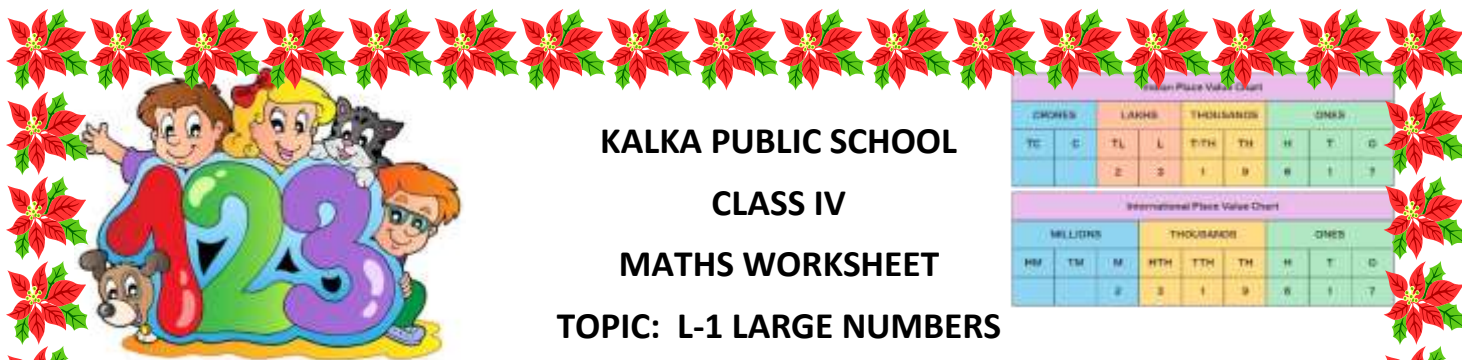




KALKA PUBLIC SCHOOL

CLASS IV

MATHS WORKSHEET

TOPIC: L-1 LARGE NUMBERS

Indian Place Value Chart									
ONES		THOUSANDS			LAKHS				
TC	C	TL	L	ETH	TH	H	T	D	
		2	3	1	9	6	1	7	

International Place Value Chart									
ONES		THOUSANDS			MILLIONS				
TC	C	TL	L	ETH	TH	H	T	D	
		2	3	1	9	6	1	7	

✚ Write the number name of the following using both Indian and International number system:

a) 120020:

Indian _____

International: _____

b) 987561:

Indian _____

International: _____

c) 806170

Indian _____

International: _____

d) 201035

Indian _____

International: _____

✚ Write the successors and predecessors of the following:

a) _____, 99009, _____

b) _____, 784513, _____

c) _____, 586995, _____

d) _____, 999999, _____

e) _____, 787120, _____



✚ Arrange the following in ascending order:

a) 682080, 627035, 391253, 981532 _____

b) 235453, 231232, 236431, 228452 _____

c) 4612, 46102, 406102, 2164, 46012 _____

d) 3997, 86944, 62393, 41584, 105618 _____

✚ Arrange the following in descending order:

a) 952045, 672023, 502034, 432001 _____

b) 672080, 827035, 931253, 981532 _____

c) 21450, 578912, 287584, 235871 _____

d) 108586, 288945, 99886, 908732 _____

Fill in the blanks:

- What is the smallest 6-digit number? _____
- What number comes between 675432 and 675434? _____
- What you will get after adding 999 to smallest 6-digit number? _____
- Write numerals for Seven lakh five hundred seventy-five _____
- What you will get after adding 1 to greatest 6-digit number? _____
- Write expanded form of 890405 _____
- Write the short form of 2 Lakhs + 4 thousands + 3 tens + 6 ones = _____
- Write the short form $500000 + 40000 + 8000 + 300 + 5 =$ _____
- What is the place value of 6 in 765403? _____
- Find the difference of place value of 9 and 5 in the number 490850. _____
- Find the sum of place value of 5 and 7 in the number 507063. _____



Roman Numerals:

I 1	II 2	III 3	IV 4	V 5	VI 6	VII 7	VIII 8	IX 9	X 10
X 10	XX 20	XXX 30	XL 40	L 50	LX 60	LXX 70	LXXX 80	XC 90	C 100

Write the correct number next to each Roman numeral.

- | | |
|-------------------|--------------------|
| 1) XVII = _____ | 8) LXII = _____ |
| 2) XX = _____ | 9) XLVI = _____ |
| 3) XIV = _____ | 10) XC = _____ |
| 4) XXV = _____ | 11) LXXIII = _____ |
| 5) LI = _____ | 12) C = _____ |
| 6) XL = _____ | 13) XXIX = _____ |
| 7) XXXVII = _____ | 14) XCVII = _____ |



Write the correct Roman numerals next to each number.

- | | |
|---------------|----------------|
| 1) 13 = _____ | 8) 28 = _____ |
| 2) 30 = _____ | 9) 60 = _____ |
| 3) 9 = _____ | 10) 72 = _____ |
| 4) 50 = _____ | 11) 80 = _____ |
| 5) 25 = _____ | 12) 59 = _____ |
| 6) 19 = _____ | 13) 90 = _____ |
| 7) 41 = _____ | 14) 88 = _____ |



Fill in the missing numbers

10	-	6	=	
-			+	
=			=	
6	+		=	9

7	+	3	=	
+			+	
			5	
=			=	
	-	5	=	

3	+		=	
+			+	
				9
=			=	
6	+	10	=	

	-	4	=	1
+			+	
=			=	
	-	4	=	4

4	+	4	=	
-			-	
=			=	
2	+		=	3

10	-	6	=	
-			+	
=			=	
6	+		=	9

 MULTIPLY AND COLOUR THE HOUSE (colour codes are given below):

$6 \times 2 = 12$
 $6 \times 3 = 18$
 $6 \times 4 = 24$
 $6 \times 5 = 30$
 $6 \times 6 = 36$
 $6 \times 7 = 42$
 $6 \times 8 = 48$
 $6 \times 9 = 54$
 $6 \times 10 = 60$

       
12 18 24 30 36 42 48 54 60

Fill in the missing numbers

10	-	6	=		7	+	3	=		3	+		=	
-				+	+				+	+				+
									5					9
=				=	=			=	=	=			=	=
6	+		=	9		-	5	=		6	+	10	=	

	-	4	=	1	4	+	4	=		10	-	6	=	
+				+	-				-	-				+
=				=	=			=	=	=			=	=
	-	4	=	4	2	+		=	3	6	+		=	9

+ MULTIPLY AND COLOUR THE HOUSE (colour codes are given below):

- $6 \times 2 = 12$
- $6 \times 3 = 18$
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- $6 \times 10 = 60$

12 18 24 30 36 42 48 54 60

[illegible]