

REINFORCEMENT WORKSHEET#3

TOPIC: NUMBERS UPTO 1 BILLION

Activity#1 CHOOSE THE CORRECT OPTION ACCORDING TO THE GIVEN NUMBER.

9 648 351 207

- (a) The place value of digit 4 : (Ten Millions / 40 000 000)
- (b) The place of digit 6 : (Hundred Millions / 6 hundred Millions)
- (c) Greatest place value digit: (9 000 000 000 / 9)
- (d) Greatest place: (Billions / 9 Billions)
- (e) Smallest place value: (7 / 0)
- (f) Smallest place: (Ones / Tens)

Activity#2 IDENTIFY THE GIVEN STATEMENTS AS TRUE OR FALSE.

- (a) 1 000 000 less than 8 351 207 is 7 351 207. (T / F)
- (b) 1 000 more than 8 351 207 is 8 351 307. (T / F)
- (c) 100 000 less than 8 351 207 is 7 351 207. (T / F)
- (d) 10 more than 8 351 207 is 8 351 217. (T / F)
- (e) Sum of the smallest 2-digit number and the greatest 2-digit number is 109. (T / F)
- (f) Difference between the smallest 1- digit whole number and the greatest 4- digit whole number is 9 999. (T / F)

Activity#3 CHOOSE THE CORRECT OPTION. (USE >, < or =)

- (a) 207 143 807 207 134 807
- (b) Ten Thousand 10 000
- (c) $300 - 33$ 333

Activity#4 MATCH THE COLUMN A WITH COLUMN B

COLUMN A	COLUMN B
One hundred million, seven hundred thousand nine hundred	853 583
Ninety billion, five hundred eighty-three	6 507 000
Six million, five hundred seven thousand	90 000 000 583
Eight hundred fifty-three thousand, five hundred eighty-three	100 700 900

Activity#5 FILL IN THE BOXES.

(i) $987\,201\,345 = 900\,000\,000 + \boxed{} + 7\,000\,000 + 200\,000$
 $+ \boxed{} + 300 + 40 + 5$

(ii) $\boxed{} = 8\,000\,000\,000 + 700\,000\,000 + 900\,000 + 200$

Activity#6 DRAG AND DROP THE CORRECT ANSWER IN THE GIVEN BOXES.

86 348

46 684

(a) $31\,970 + \boxed{} = 78\,654$

(b) $\boxed{} - 18\,435 = 67\,913$

Activity#7 GUESS THE OPERATION FOR THE GIVEN WORD PROBLEMS.

(a) Asad has two boxes of chocolates. There are 27 chocolates in one box and 18 in the other one. How many chocolates does he have in all?

ADDITION / SUBTRACTION

(b) Sara's monthly salary is Rs 9 822. She saves Rs 1 278 each month. What is her monthly expenditure?

ADDITION / SUBTRACTION