

Name _____ ROLL# _____ SECTION: _____ GRADE:5

REINFORCEMENT WORKSHEET#2

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 is | (Ten Millions / 40 000 000) |
| (b) The place of digit 6 is | (Hundred Millions / 6 hundred million) |
| (c) Greatest place value digit is | (9 000 000 000 / 9) |
| (d) Greatest place is | (Billions / 9 Billions |
| (e) Smallest place value is | (7 / 0) |
| (f) Smallest place is | (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 7 351 207. (T / F)
- (c) 100 000 less than 8 351 207 is 7 351 207. (T / F)
- (d) 10 more than 8 351 207 is 7 351 207. (T / F)

Activity#3

CHOOSE THE CORRECT OPTION.

- (a) 207 143 807 207 134 807 (< / > / =)
- (b) Ten Thousands 10 000 (< / > / =)
- (c) $300 - 30 - 3$ 333 (< / > / =)

Activity#4

MATCH THE COLUMN.

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 and seven thousand	90 000 000 583
Eight hundred fifty-three thousand, five hundred eighty three	100 700 900

Activity#5

DRAG AND DROP THE CORRECT ANSWER IN THE GIVEN BOXES.

800 700 900 200, 80 000 000, 1 000

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

(b) $\boxed{} = 800\,000\,000\,000 + 700\,000\,000 + 900\,000 + 200$

Activity#6

DRAG AND DROP THE CORRECT ANSWER IN THE GIVEN BOXES

86 348 , 67 913, 46 684 , 18 435 , 31 970, 78 654, 46 684 , 86 348

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

-	

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

+	

