## Class 5

Chapter 1

Practice exercise 1.1 (page 119)
Q. 1 write the following numbers in the PLACE value chart:-
(A) $78,34,678$
(B) $97,45,342$
( c) $54,67,245$
(D) $23,12,906$

Answer:-

| LAKHS |  | Thousands |  |  |  | Ones |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TL | L | T.th | Th | H | T | O |  |  |
| 7 | 8 | 3 | 4 | 6 | 7 | 8 |  |  |
| 9 | 7 | 4 | 5 | 3 | 4 | 2 |  |  |
| 5 | 4 | 6 | 7 | 2 | 4 | 5 |  |  |
| 2 | 3 | 1 | 2 | 9 | 0 | 6 |  |  |

Q. 2 In each of the following numbers, write the place value of 5 :-
(A) $21,15,239$

ANSWER:- 5000
( because 5 is at thousands place)
(B) $65,90,743$

ANSWER:- 5,00,000
( because 5 is at LAKHS place)
(C) 59,34,210

ANSWER:- 50,00,000
(because 5 is at ten lakhs place)
(D) 78,54,190

ANSWER:- 50,000
(because 5 is at ten thousands place)
Q. 3 Rewrite the numbers by using commas, and write their number names:-
(A) 4532987

ANSWER:-:- 45,32,987
Number name: Forty five lakh thirty two thousand nine hundred eighty seven.
(B) 1374402

ANSWER:- 13,74,402
Number name:Thirteen lakh seventy four thousand four hundred two .
(C) 1687945

ANSWER:- 16,87,945
Number name: Sixteen lakh eighty seven thousand nine hundred forty five.
(D) 2467504

ANSWER:- 24,67,504
Number name: Twenty four lakh sixty seven thousand five hundred four.
Q. 4 write the expanded form.
(A) 79,43,296

ANSWER:-
70,00,000+9,00,000+40,000+3000+200+ 90+6
(B) 25,13,762

ANSWER:-
$20,00,000+5,00,000+10,000+3000+700+$ 60+2
(C) 45,32,109

ANSWER:-
40,00,000+5,00,000+30,000+2000+100+ 9
Q. 5 Write the standard form.
(A) $70,00,000+4000+700+30+4$

ANSWER:-

$$
70,04,734
$$

(B) $20,00,000+3,00,000+50,000+2000+$ $100+90+4$

ANSWER:-
23,52,194
(C) $50,00,000+60,000+3000+200$

ANSWER:-
50,63,200
Q. 1 write the following numbers in the place value chart given below:
(a) $7,00,35,940$
(b) $9,23,68,700$
(c) $8,17,76,534$
(d) 1,90,27,005
(e)34,56,78,123
(f)20,05,07,008
(g)87,45,98,543
(h)60,47,97,234

## ANSWER:-

| Crores | Lakhs | Thousands |  |  | ONES |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| TC | C | TL | L | T.Th | Th | H | T | O |


|  | 7 | 0 | 0 | 3 | 5 | 9 | 4 | 0 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | 9 | 2 | 3 | 6 | 8 | 7 | 0 | 0 |
| 8 | 1 | 7 | 7 | 6 | 5 | 3 | 4 |  |
|  | 1 | 9 | 0 | 2 | 7 | 0 | 0 | 5 |
| 3 | 4 | 5 | 6 | 7 | 8 | 1 | 2 | 3 |
| 2 | 0 | 0 | 5 | 0 | 7 | 0 | 0 | 8 |
| 8 | 7 | 4 | 5 | 9 | 8 | 5 | 4 | 3 |
| 6 | 0 | 4 | 7 | 9 | 7 | 2 | 3 | 4 |

Q. 2 write the place value of 2 in each of the following :-
(a) 2,16,33,174

ANSWER:- Place value of 2 is
2,00,00,000.(because 2 is at the crores place)
(b) 4,32,55,009

ANSWER:- Place value of 2 is 2,00,000
(because $\mathbf{2}$ is at the lakhs place.)
(c) $25,76,19,366$

ANSWER:-:- Place value of 2 is
$20,00,00,000$ (because 2 is at the ten crores place)
(d) 12,81,17,401

ANSWER:- Place value of $\mathbf{2}$ is
$2,00,00,000$ ( because 2 is at the crores place)
Q.3. Rewrite the numbers by using commas and write their number names
(a) 89325423

ANSWER:- 8,93,25,423
Number name:- eight crore ninety three lakh twenty five thousand four hundred twenty three.
(b) $\mathbf{5 3 9 1 2 6 4 3}$

ANSWER:- 5,39,12,643

Number name:- five crore thirty nine lakh twelve thousand six hundred forty three.
(c) $\underline{657406002}$

ANSWER:- 65,74,06,002
Number name:- sixty five crore seventy four lakh six thousand two.
(d) $\mathbf{1 2 1 3 1 4 1 5 6}$

ANSWER:- 12,13,14,156
Number name:- twelve crore thirteen lakh fourteen thousand one hundred fifty six.
Q. 4 write in the expanded form: (A) $1,39,07,652$ ANSWER:-

1,00,00,000 + 30,00,000 +
9,00,000+7000+600+50+2
(B) $34,09,87,126$

ANSWER:- 30,00,00,000+4,00,00,000 $+9,00,000+80,000+7000+100+20+6$
(C) 20,73,45,621

ANSWER:- 20,00,00,000+70,00,000 $+3,00,000+40,000+5000+600+20+1$
Q. 5 Write in the standard form:
(A) 3,00,00,000+90,00,000+ $60,000+2000+1=3,90,62,001$
(B) 9 crores +4 ten thousands +2 thousands +6 hundred +2 tens +8 ones
$=9,00,42,628$
(C) 7 ten lakhs + 6 lakhs +7 ten
thousands +4 hundreds +3 ones $=$
76,70,403

## Practice exercise 1.3 (page 130)

Q. 1 write the numbers for the following number names .Mark the periods using commas.
(A) Twenty seven million =

27,000,000
(B) five million forty five thousand eight hundred seventeen =

5,045,817
(ç) Twenty million two hundred thousand thirteen $=\mathbf{2 0 , 2 0 0 , 0 1 3}$
(d) seventy four million nine thousand eight hundred fifty five=74,009,855
(E) eight million four hundred fifty thousand $=8,450,000$
(F) thirty six million three thousand three $=36,003,003$
(G) three million fifteen thousand seven hundred $=3,015,700$

H ) thirty one million five hundred seventy seven $=31,000,5077$
Q. 2 write the following numbers

In words
(A) 50,050,050

Fifty million fifty thousand fifty.
(B) $\mathbf{7 2 , 3 4 2 , 9 8 7}$

Seventy two million three hundred forty two thousand nine hundred
Eighty seven
(C) $7,777,900$

Seven million seven hundred seventy seven thousand nine hundred.
(D)4,700,189

Four million seven hundred
thousand one hundred eighty nine.
(E) 478,324

Four hundred seventy eight thousand three hundred twenty four
(F)76,000,156

Seventy six million one hundred
fifty six.
(G)14,505,222

Fourteen million five hundred five thousand two hundred twenty two.
(H) 28,014,718

Twenty eight million fourteen thousand seven hundred eighteen
Q. 3 Rewrite by using commas according to each of the two place value systems.

## (A) 54367892

INDIAN SYSTEM:- 5,43,67,892
International system:- 54,367,892
(B) $\mathbf{3 9 0 6 2 3 8 1}$

INDIAN SYSTEM:-3,90,62,381
International system:- 39,062,381
(C)12908652

INDIAN SYSTEM:- 1,29,08,652
International system:- 12,908,652
(E) 902371810

INDIAN SYSTEM:-90,23,71,810
International system:- 902,371,810

