

Q. 4. Write the following in figures:

- (a) Forty three lakh fifty six thousand three hundred twenty eight. - 43,56,328
(b) Seven crore five lakh two hundred three. - 7,05,00,203
(c) Ninety thousand two. - 90,002
(d) Sixty eight lakh forty seven thousand nine hundred thirty one. - 68,47,931
(e) Nine crore fifty one lakh. - 9,51,00,000

Q. 5. Write the place value of the underlined digits.

- (a) 6148537 Ans - 500 (b) 2915738 Ans - 8
(c) 22657813 Ans - 2000000 (d) 30415972 Ans - 0

Q. 6. Write the place value of the underlined digits.

- (a) 4823517 Ans - 4000000 (b) 6219058 Ans = 10000
(c) 70692145 Ans - 2000 (d) 51946780 Ans = 80

Q. 7. Write the period of the underlined digits.

- (a) 3418927 Ans - Thousands (b) 2716053 Ans - Lakhs
(c) 10072814 Ans - Thousands (d) 29684170 Ans - Ones

Q. 8. Give the standard numeral for the following :

- (a) $3,00,000 + 60,000 + 7,000 + 200 + 50 + 4 = 3,67,254$
(b) $20,00,000 + 4,00,000 + 900 + 7 = 24,00,907$
(c) $1 \times 10000000 + 2 \times 100000 + 3 \times 1000 + 50 + 8 = 1,02,03,058$
(d) $9 \text{ crore} + 2 \text{ lakh} + 4 \text{ ten thousand} + 7 \text{ hundred} = 9,02,40,700$
(e) $3 \text{ ten lakh} + 5 \text{ hundred} + 2 \text{ ones} = 30,00,502$