## EXERCISE 1.1

1. Fill in the blanks:
(a) 1 lakh $=$ $\qquad$ ten thousand.
(b) 1 million $=$ $\qquad$ hundred thousand.
(c) 1 crore $=$ $\qquad$ ten lakhs.
(d) 1 crore $=$ $\qquad$ million.
(e) 1 million $=$ $\qquad$ lakhs.

## Solutions:

(a) 1 lakh $=10$ ten thousand
$=1,00,000$
(b) 1 million $=10$ hundred thousand
$=10,00,000$
(c) 1 crore $=10$ ten lakhs
$=1,00,00,000$
(d) 1 crore $=10$ million
$=1,00,00,000$
(e) 1 million $=10$ lakhs
$=1,000,000$
2. Place commas correctly and write the numerals:
(a) Seventy three lakh seventy five thousand three hundred seven
(b) Nine crore five lakh forty one
(c) Seven crore fifty two lakh twenty one thousand three hundred two
(d) Fifty eight million four hundred twenty three thousand two hundred two
(e) Twenty three lakh thirty thousand ten

## Solutions:

(a) The numeral of seventy three lakh seventy five thousand three hundred seven is $73,75,307$
(b) The numeral of nine crore five lakh forty one is $9,05,00,041$
(c) The numeral of seven crore fifty two lakh twenty one thousand three hundred two is $7,52,21,302$
(d) The numeral of fifty eight million four hundred twenty three thousand two hundred two is $5,84,23,202$
(e) The numeral of twenty three lakh thirty thousand ten is $23,30,010$
3. Insert commas suitably and write the names according to the Indian System of Numeration:
(a) 87595762 (b) 8546283 (c) 99900046 (d) 98432701

## Solutions:

(a) 8,75,95,762 - Eight crore seventy five lakh ninety five thousand seven hundred sixty two
(b) 85,46,283 - Eighty five lakh forty six thousand two hundred eighty three
(c) $9,99,00,046$ - Nine crore ninety nine lakh forty six
(d) $9,84,32,701$ - Nine crore eighty four lakh thirty two thousand seven hundred one
4. Insert commas suitably and write the names according to the International System of Numeration:
(a) 78921092 (b) 7452283 (c) 99985102 (d) 48049831

## Solutions:

(a) 78,921,092 - Seventy eight million nine hundred twenty one thousand ninety two
(b) 7,452,283 - Seven million four hundred fifty-two thousand two hundred eighty three
(c) $99,985,102$ - Ninety-nine million nine hundred eighty five thousand one hundred two
(d) 48,049,831 - Forty-eight million forty-nine thousand eight hundred thirty-one

