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ca  
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Exercise - 6(A)

6. Round of the given number to the nearest lakh:

- a.  $5,72,682 = 6,00,000$
- b.  $17,65,925 = 18,00,000$
- c.  $9,82,468 = 10,00,000$
- d.  $8,42,920 = 8,00,000$
- e.  $15,49,300 = 15,00,000$
- f.  $3,59,000 = 4,00,000$
- g.  $94,51,009 = 95,00,000$
- h.  $49,70,999 = 50,00,000$
- i.  $63,60,699 = 64,00,000$

7. Round of the given numbers to the nearest crore:

- a.  $14,25,56,800 = 14,00,00,000$
- b.  $4,53,60,000 = 5,00,00,000$
- c.  $2,99,50,000 = 3,00,00,000$
- d.  $9,97,96,777 = 10,00,00,000$
- e.  $69,74,25,009 = 70,00,00,000$
- f.  $9,37,90,900 = 9,00,00,000$

8. For the numbers given below, given the approximate correct to i) Tens and ii) Hundreds.

a. 546

Round off to the nearest ten = 550

Round off to the nearest hundred = 500

b. 783

Round off to the nearest ten = 780

Round off to the nearest hundred = 800

c. 937

Round off to the nearest ten = 940

Round off to the nearest hundred = 900

d. 45,381

Round off to the nearest ten = 780

Round off to the nearest hundred = 800

Exercise-6 (A)

8. For the numbers given below, given the approximation correct to (i) tens and (ii) hundred.

e. 53,712

Round off to the nearest tens = 53,710

Round off to the nearest hundreds = 53,700

f. 6,98,301

Round off to the nearest tens = 6,98,300

Round off to the nearest hundreds = 6,98,300

g. 4,939

Round off to the nearest tens = 4,940

Round off to the nearest hundreds = 4,900

h. 9,707

Round off to the nearest hundreds = ~~9,710~~ 9,700

Round off to the nearest tens = 9,710

i. 2,99,999

Round off to the nearest tens = 3,00,000

Round off to the nearest hundreds = 3,00,000