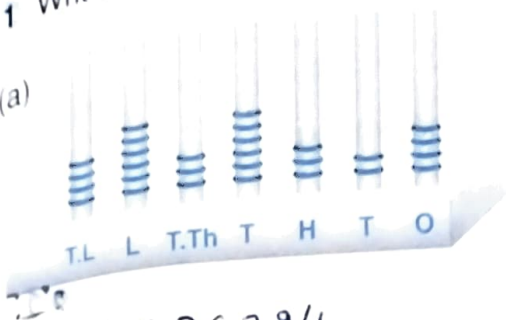


EXERCISE 1

1 Write the numeral and number name that each diagram represents:

(a)

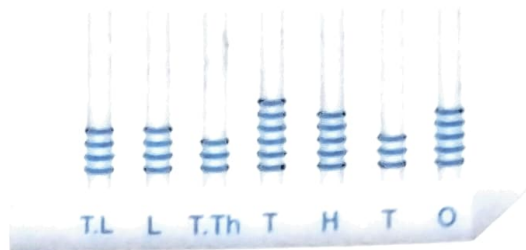


Numeral 46,36,324

Number Name Forty six lakh

thirty six thousand three hundred six thousand five hundred twenty four.

(b)

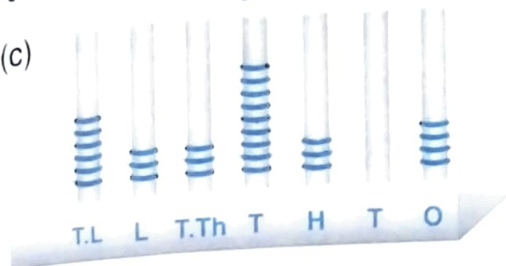


Numeral 44,36,535

Number Name Forty four lakh thirty

three hundred thirty five.

(c)

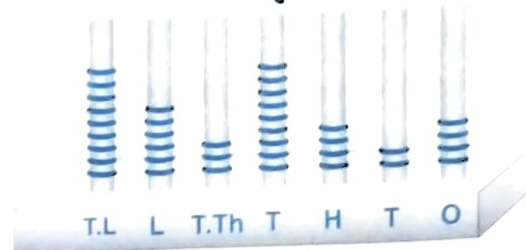


Numeral 63,39,304

Number Name sixty three lakh

thirty nine thousand three hundred nine thousand four hundred twenty four.

(d)



Numeral 96,39,424

Number Name Ninety six lakh thirty

three hundred twenty four.

2 Write the number name for each of the following numerals:

(a) 76,45,321

Seventy six lakh forty five thousand three hundred twenty one.

(b) 70,25,384

Seventy lakh twenty five thousand three hundred eighty four.

(c) 81,52,025

Eighty one lakh, fifty two thousand twenty five.

(d) 38,41,921

Thirty eight lakh forty one thousand nine hundred twenty one.

(e) 27,00,947 Twenty seven lakh nine hundred forty seven

(f) 10,35,455 Ten lakh thirty five thousand four hundred fifty five

3 Write the numeral for each of the following number names:

(a) Thirteen lakh twenty three thousand five hundred twenty eight. 13,23,528

(b) Sixty five lakh four thousand one hundred fifty two. 65,04,152

(c) Ninety five lakh sixty thousand five hundred. 95,60,500

(d) Seventeen lakh thirty thousand and five. 17,30,005

(e) Thirty three lakh twenty four thousand eight hundred ninety six. 33,24,896

(f) Ninety five lakh seventy five thousand five hundred fifty five. 95,75,555

4 Give the expanded form :

(a) 17,96,543 $10,00,000 + 7,00,000 + 9,00,000 + 6,000 + 500 + 40 + 3$

(b) 66,75,250 $60,00,000 + 6,00,000 + 7,00,000 + 5,000 + 200 + 50 + 0$

(c) 50,00,000 $50,00,000 + 0$

(d) 24,65,700 $20,00,000 + 4,00,000 + 60,000 + 5,000 + 700 + 0$

(e) 38,06,243 $30,00,000 + 8,00,000 + 0 + 6,000 + 200 + 40 + 3$

5 Give the compact form :

(a) $10,00,000 + 2,00,000 + 30,000 + 6,000 + 800 + 70 + 0$ 12,36,870

(b) $40,00,000 + 5,00,000 + 20,000 + 1,000 + 800 + 90 + 0$ 45,21,890

(c) $10,00,000 + 2,00,000 + 60,000 + 0 + 700 + 40 + 0$ 12,60,740

(d) $30,00,000 + 1,00,000 + 20,000 + 6,000 + 100 + 10 + 8$ 31,26,118

(e) $60,00,000 + 4,00,000 + 30,000 + 2,000 + 300 + 50 + 7$ 64,32,357

6 Give the place value of 7 in :

(a) 27,35,942

7,00,000

(b) 75,14,503

70,00,000

(c) 50,07,065

7,000

(d) 16,70,812

70,000

7 Write the place value of the underlined digits in the following numbers :

Number

Place Value

Number

Place Value

(a) 24,26,369

6,000

(b) 40,36,275

40,00,000

(c) 15,16,128

5,00,000

(d) 18,18,090

90

(e) 82,18,157

80,00,000

(f) 27,10,468

400

(g) 26,78,920

70,000

(h) 25,27,842

500,000

8 Write the predecessor of the following numerals :

(a) 9,43,072

9,43,071

(b) 28,32,417

28,32,416

(c) 87,32,106

87,32,105

(d) 17,34,581

17,34,580

(e) 73,24,560

73,24,559

9 Write the successor of the following numerals :

(a) 82,31,700

82,31,701

(b) 7,86,543

7,86,544

(c) 9,54,619

9,54,620

(d) 34,57,988

34,57,989

(e) 43,21,789

43,21,790

10 Fill in the boxes using >, < or =.

(a) 5,93,210

>

4,95,210

(b) 3,81,472

<

3,81,582

(c) 4,12,316

>

4,12,099

(d) 3,23,456

>

2,23,456

(e) 7,32,610

=

7,32,610

11 Write the missing numbers.

(a) 98,76,541 98,76,542 98,76,543 98,76,544 98,76,545 98,76,546

(b) 45,69,894 45,69,895 45,69,896 45,69,897 45,69,898 45,69,899

(c) 73,16,897 73,16,898 73,16,899 73,16,900 73,16,901 73,16,902

(d) 12,46,785 12,46,786 12,46,787 12,46,788 12,46,789 12,46,790

(e) 9,67,998 9,67,999 9,67,000 9,67,001 9,67,002 9,68,003