

Ex 1b

1. how many ones tens hundreds thousands ten thousand and lakhs are there in the number 8,00,000?

Ans 8,00,000= ones

80,000= tens

8,000=hundreds

800= thousands

80= ten thousand

8 =lakhs

Q.2 Write in figures with commas.

a. Eight lakh thirty nine thousand twenty three .

Ans 28,39,023

b. Twenty lakh nine hundred five.

Ans 20,00,905

c. thirty five thousand eight hundred fifty seven .

Ans 35,857

d. Four crore thirty seven lakh nineteen thousand .

Ans 4,37,19,000

Q.3 Compare using $<$ $>$ or $=$

a. 5,87,90,456 $>$ 5,78,23,567

b. 90,40,908 $>$ 9,04,908

c. 8,20,45,899 $<$ 8,20,54,899

d. 1,40,10,178 < 1,40,10,720

Q.4 Make the smallest and the greatest seven digit numbers .

a. 5,8,2,9,1,1,8

Ans . Greatest = 98,85,211

Smallest = 11,25,889

b. 4,7,1,9,0,6,7

Ans . Greatest = 97,76,410

Smallest = 10,46,677

Q 5 Make the smallest and the greatest possible 8-digit numbers by repeating the digits .

A. 3,6,1,7,8,9,2

Ans smallest = 1,1,2,3,6,7,8,9

greatest = 9,9,8,7,6,3,2,1

b. 4,7,1,0,3,5

smallest= 1,0,0,0,3,4,5,7

Greatest = 7,7,7,5,4,3,1,0

Q.6 give the number before .

A. 45,69,500

Ans. 45,69,499

b. 87,16,000

Ans. 87,15,999

c. 5,10,000

Ans . 5,09,999

d. 20,00,000

Ans. 19,99,999

Q.7 give the number after .

a. 9,29,499

Ans. 9,29,500

b. 79,98,999

Ans. 79,99,000

c. 99,99,999

Ans. 10,00,000

d. 1,98,97,950

ans. 1,98,97,951

--hijab khan