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CLASS- 5

DATE – 05.07.21

SUB -MATHS

S. T - PRAGYA

BASED ON N.C.E.R.T PATTERN

CH - 9 (ROUNDING OFF

NUMBERS AND DECIMALS)

EXAMPLE : Round off the following numbers to the nearest ten . A. 57

Solution: We consider the digit at ones place.

(a) We consider the digit at ones place.

The digit at ones place is 7.
 $7 > 5$
7 is replaced by 0.

5 is increased by 1
i.e. $5 + 1 = 6$

So, 57 can be rounded off to the nearest ten as 60.

(b) We consider the digit at ones place.

Example 2 : Round off the following numbers to The nearest hundred.

A.693 : solution - In 693 , the digit at tens place is 9 = $9 > 5$

So, 693 can be rounded off the nearest hundred as 700 .

Example 3 : Round off the following numbers to the nearest thousand .

A.5 6 1 4 : Solution - In 5614 , the digit at Hundreds place is 6 .

$$6 > 5$$

So , 5614 can be rounded off to the nearest Thousand as 6000 .

PRACTICE SHEET (EXERCISE- 9 A)

See example carefully and solve .

1.Round off the following numbers to the nearest ten .

A.56 B. 512 C. 42 D. 829

E. 376 F. 493 G. 4327 H. 392

2. Round off the following numbers to the Nearest hundred.

A.227 B. 1325 C. 456 D. 860

E. 567 F. 7568 G. 968 H. 697

3.Round off the following numbers to the Nearest thousand.

A. 4375

B. 2553

C. 7501

D. 8533

E. 9258

F. 63709

4. Round off the following numbers to the nearest
Ten – thousand.

A. 23456

B. 78101

C. 56789

D. 18230

E. 63231

F. 73 842
