

Q.1 Tick (✓) the correct answer.

A. Which of the of 6,48,9512 Following is the predecessor

- a. 6,48,950 b. 6,48,952 c. 6,48,949

B. Radius=.....x Diameter

- a. $1/2$ b. 2 c. 1

C. 967 is rounded to its nearest hundreds as.....

- a. 1000 b. 900 c. 950

D. 8 lakhs =.....

- a. 800 thousand b. 80 Ten Thousand c. both a. and b

E. Which of the following is the successor of 9,24, 505.

- a. 9,24,504 b. 69,24,507 c. 9,24,506

F. 7834 is rounded to its nearest hundreds as.....

- a. 7800 b. 68000 c. 7900

Q.2 Fill in the blanks.

A. 64548 can be written in periods as.....

B. Largest 5 digit number is.....

C. The expanded Form of 7,38,291 is.....

D. A polygon made of three line 'segment' is called.....

E. 2 Lakhs + 5 Ten Thousands + 5 Hundreds + 4 Tens + 9 ones.....

Q.3A] True or false.

a. The diameter is the longest chord in the circle.

b. $4232+5664=4696$

B] Put the correct 'sign (<, >or=).

a. VII ☐ IV

b. 5,07, 823 ☐ 50,783

Q.4 Solve the Following

A] Arrange the following in ascending order:

1) a. 23,647 b. 24,637 c. 23,467 d. 32,647

2) a. 37,894 b. 37,890 c. 37,898 d. 37,895

B] Arrange the following in descending order:

1) a. 6,06,076 b. 6,06,073 c. 6,06,075 d. 6,06,07

2) a. 9,24,567 b. 7,24,675 c. 3,42,667 d. 9,42,5

C] Write the number name

1) 5,99,118:-

2) 9,71,508:-

D] Write the following Roman number as Hindu Arabic number

a) XVII:-

b) XL:-

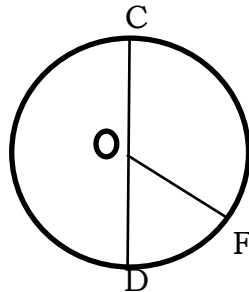
E) Draw the line Segment & name them.

a) 5cm

Q.5 Solve the following Questions (Any 5)

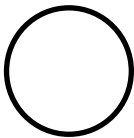
A. Name & label the following

1. Centre of the circle
2. Radii of the circle
3. Diameter of the circle

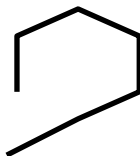


B. Identify the shapes as open and closed

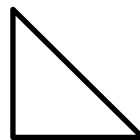
a.



b.



c.



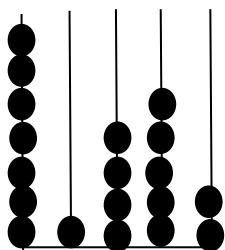
C. Arrange the following in columns & add

$$26798 + 285489 + 457595$$

D. Arrange the following in columns & subtract

$$76432 - 23194$$

E. Write the number and write its name.



TTh Th H T O

F. Find the estimated difference

$$56021 - 34872$$