

8) 942 when rounded to the nearest hundreds gives

- a) 940
- b) 900
- c) 1000
- d) 800

9) What is the number name of 10,020


- a) Ten thousand ten
- b) Ten thousand twenty
- c) One hundred twenty
- d) One thousand twenty

10) The length of a circle is called its _____

- a) chord
- b) diameter
- c) circumference
- d) radius

Q2. Fill in the blanks

4x1=4M

1. The dotted line in  is known as line of _____
2. The place value of 4 in 345605 is _____
3. The product of 6535 and 0 is _____
4. The numeral for seventy eight thousand and sixty is _____

Q3. Answer the following questions

2x6=12 M

1. Convert 7:25 p.m in 24 hour *clock format*
2. The lid of a can has a radius of 7 cm. What is its diameter ?
3. Expand the number 98631.
4. Add 65435 and 32875.
5. Divide $2457 \div 9$
6. Multiply 45×32 using lattice algorithm.

Q4. Answer the following questions

3x6=18

1. i) Find the difference between 68765 and 32780
ii) Draw a circle of radius 3 cm.
2. You have 10 notes of Rs. 200 , 8 notes of Rs. 100 and 20 notes of Rs. 10 in your piggy bank. How much money do you have in all?
3. Divide $1771 \div 11$ and find the quotient and remainder.

- (i) Joy went to play cricket at 5:30 p.m and returned home at 7:00 p.m. For how long did he play cricket?
- (ii) Check if the following division is correct
Dividend =450, Divisor =15 , Quotient = 30 and Remainder = 1
5. (i) Express the following as a.m or p.m
10 minutes past midnight
(ii) Arrange in ascending order
28765, 36574, 26721, 43216.
6. Find the difference between the greatest and the smallest 5 digit numbers using the given digits 5, 9,6,1,0 only once.

Q5. Answer the following questions.

4X4=16

1. Yashika has Rs.56430 and Preeti has Rs.34275. What is the total amount of money they have altogether?
2. Rani ordered 35 cartons of Spiderman comics. If each carton contains 213 comics. How much comics were there in 35 cartons?
3. Rahul had Rs.80010 with him. He bought books for Rs.53415 .How much money was left with him?
4. There are 3828 toys in 12 cartons . How many toys were there in each carton?