

ST. ARNOLD'S CENTRAL SCHOOL, PUNE

PERIODIC TEST --II , 2017-18

Std – III

SUBJECT-MATHS

MM-30

Q.I) Choose the correct answer and fill in the blanks:

(5x1)

a) When the divisor is one, the quotient is same as the _____.

- i) Divisor ii) Dividend iii) Remainder

b) If 94 is divided by 4, the remainder is _____.

- i) 2 ii) 0 iii) 4

c) $\frac{1}{7}$ of 49 is _____.

- i) 6 ii) 7 iii) 8

d) The standard unit of length is the _____.

- i) Centimetre ii) Kilometre iii) Metre

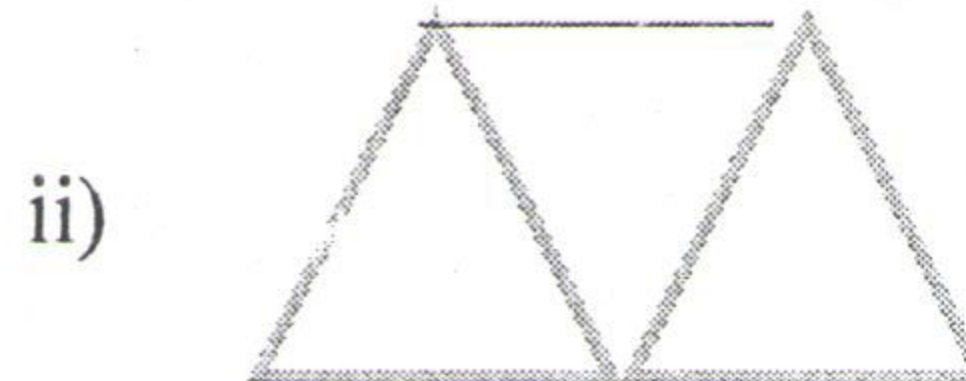
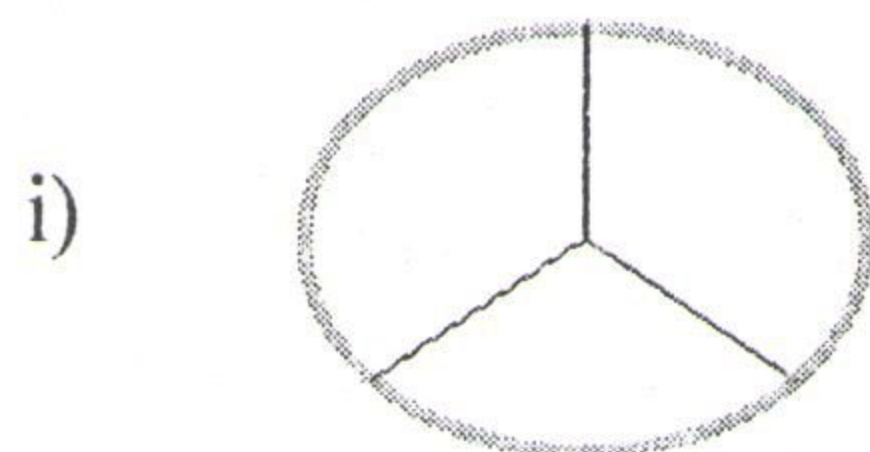
e) 1 km = _____ metres

- i) 100 ii) 1000 iii) 10

Q.II) Do as Directed:

(10 x 1)

1. Subtract 29m 18cm from 75m
2. Form suitable word problem for the following multiplication fact : 50×15
3. Divide by repeated subtraction : $27 \div 3$
4. Divide the following by long division method : $1272 \div 6$
5. Divide and verify your answer : $195 \div 5$
6. Shade $\frac{1}{3}$ part of the given fraction:



7. Divide each collection as per the fraction :



$$\frac{1}{2} \text{ of } 6 = \underline{\hspace{2cm}}$$

$$\frac{1}{4} \text{ of } 16 = \underline{\hspace{2cm}}$$

8. Convert metres to centimetre : 8m 9cm

9. Convert metres to kilometres : 6078m

10. Add and subtract the following lengths :

a) m cm

76 30

+ 15 30

b) km m

42 20

- 31 80

Q.III) Solve the following:

(3 x 2)

1. Convert kilometres to metres : 10km 15m

2. Divide and verify : $1082 \div 2$

3. Multiply : 365×26

Q4. Word Problems:

(3 x 3)

1. A car has 4 wheels. How many wheels will be required for making 896 cars?

2. A shopkeeper wants to put 250 toffees in packets, each packet contains 8 toffees. How many packets will be required?

3. Neha had 8m 19cm length of rope and Nikita had 15m 20cm length of rope each.

What is the total length of the ropes they had?