Primrose Schools

ICSE Curriculum
(A Unit of Primrose Educational Trust, Chennai)
An ISO 9001:2015 Certified Institution

State Purpose of Worksheet – Model paper 1 [2019 – 2020]

[KG Class work/Home Assignment/Alternate Class work/ Revision Test/Internal Assessment/Formative Assessment/ Summative Assessment/Preboard]

Name:	Std: V	Subject: Math
Date:	Term: I	Topic :NA
Maximum Marks: 40	Time Duration: $1^3/_4$ hr	Type of Assessment (if internal assessment):NA

I. Fill in the blanks   1 X 8 = 8

a. 67 million = _____ hundred thousand.

b. 3,00,000 + 30,00,00,000 = _____.

c. The smallest 7 digit number formed by using the digits 7, 9, 0, 3, 1, 5,4

d. An angle greater than a right angle _____.

e. 70,000 X 10 is _____.

f. The smallest 6 – digit number is the predecessor of _____.

g. If SP > CP then it is a _____.

h. The place value of the underlined digit of 34,56,6̲78 is _____.

II. Answer the following question   2 X 6 =12

a. A salesman makes a profit of RS. 265 by selling a book he bought for RS. 414. What is the cost price of the book?

b.Arrange the numbers in ascending order:

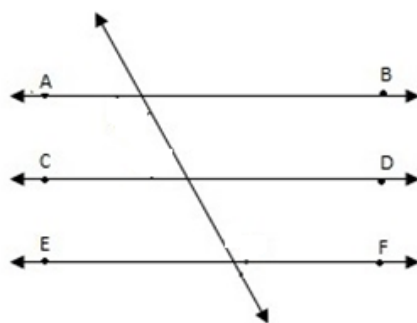| 1,06,13,544	35,67,23,799	10,13,400	21,25,567	31,63,56,788
Ascending order: _____,_____,_____,_____,_____				

c.Find the sum and difference of the place values of the digits in red in each number.

12,36,98,789

Sum=_____
Difference=_____

d. Subtract: 25,678 from 10,00,000

e. In the following figure identify any two pairs of parallel and intersecting lines.

(a) parallel lines

_____, _____

(b) intersecting lines

_____, _____

f. Solve the followings statement using the DMAS

$48 \div 2 - 3 \times 4 + 3$
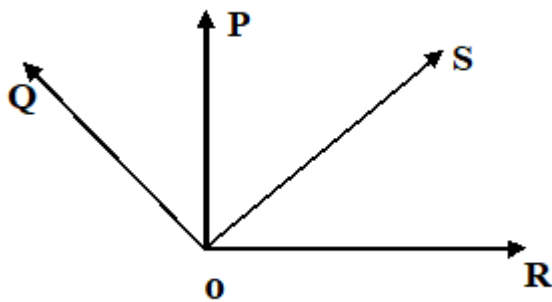
SECTION-C

III. Answer any FIVE questions   **5 X 4 = 20**

a. Write the name of the angles:

<POR = _____

<SOR = _____

<QOR= _____

<POS = _____

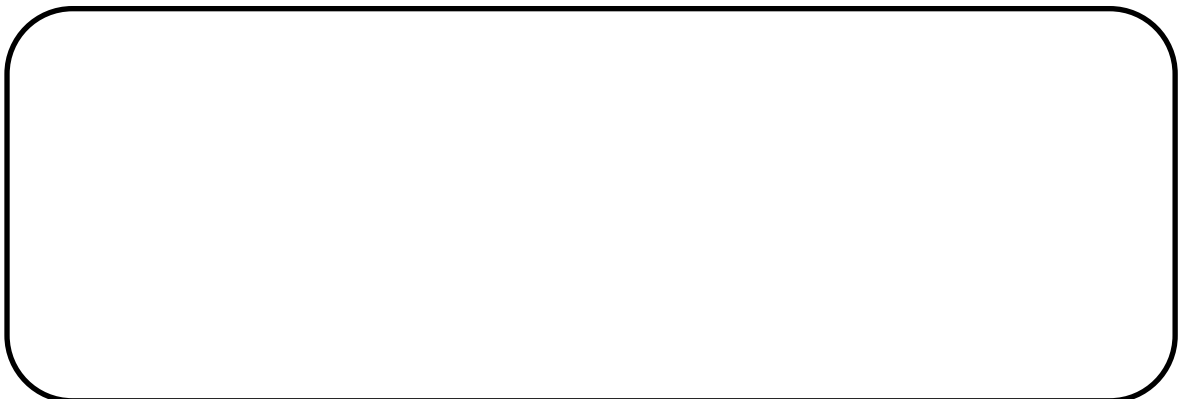b. Draw these angles with the help of a protractor.

i. 80°

ii. 135°

c. 13563 ÷ 53

d. A truck can carry 433 bags of 25 kg each. How many trucks required to transport all bags produced in a month?

e. i. Draw the net of a cube.

ii.   Solve: 45 ÷ 5 -   2 x 2

f. A shopkeeper bought a pair of shirts for ₹1,699 and sold it for ₹1900.find his

profit