CLASS: V   SUBJECT: MATHEMATICS   MARKS: 20

NAME:_____SECTION:___ROLL NO: __

Q-1) FIND THE FOLLOWING   4X2=8 MARKS

(a) Write the place and place value of the circled digit:

Ⓞ6 2 3 6 9 8 7   Place:_____   Place value: _____

(b) Write the number name:

(i) 6136961 =

(ii) 28954589 =

c) See the pattern and complete what comes next:

_____

d) Change the following numbers into special numbers:

(i) 234   (ii) 543

Q-2) DO THE FOLLOWING   4X3=12

    a) Write first 10 multiples of 6 and 9. Find the common multiples
       Multiples of 6:
       Multiples of 9:
       Common Multiples:

b) Krishna went to shop to buy few fruits. Given below is the list of fruits that he needs to buy.

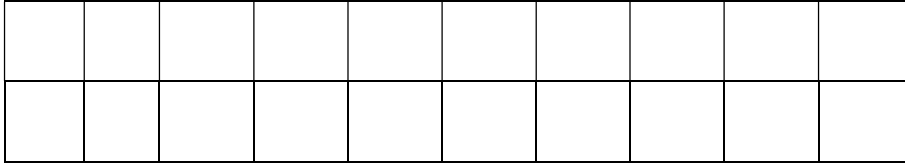| Item	Price (In Rs)/Per kg
Apples	140
Kiwi	60
Bananas	40
Grapes	80

(i)   How much does 3 kg of apples cost?

ii)   How much does ½ kg of Kiwi cost?

iii)   How much does ¼ kg of Bananas cost?

c) Write the factor tree of 18:

d) Given below is a rectangle of area 20 sq. cm. Draw one straight line to divide into two equal triangles. What is the area of each of the triangles?

_____

_____

Triangle one area is ---------------------sq. cm .Triangle two area is   sq. cm