

16.08.2019
STD: V

EVERWIN VIDHYASHRAM
PERIODIC ASSESSMENT- II
MATHS - (PART - II)

Marks: 20
Time: 45mins

I. Fill ups:

3x1=3

- _____ is a part of a whole.
- _____ fractions are greater than 1.
- In our national flag _____ part of the colour shows green.

II. Match:

3x1=3

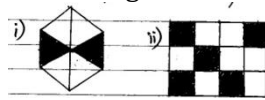
- Like fraction - $\frac{3}{4}$
- $\frac{1}{2}$ of 100 - Same denominator
- Three quarters - 50

III. Do the following:

2x2=4

- Find two equivalent fractions of $\frac{2}{7}$.

8. Write the fractions for the following:



IV. Word problems: (Any 2)

2x5=10

9. Preveen's field has 6 equal parts. Answer the following:

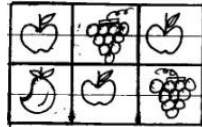
a) Which fruit grows in the biggest part of his field?

What part? (2)

b) What part of the field is used to grow grapes? (1)

c) What fruits does he grow? (1)

d) What part of the field is used to grow mango? (1)



10. Kumari decided to share 15 tomatoes and 18 potatoes among her

friends. She gave $\frac{1}{5}$ of the tomatoes and $\frac{2}{3}$ of the potatoes to Sara. Sabi

got $\frac{4}{5}$ of tomatoes and $\frac{1}{3}$ of potatoes. Find the share of Sara and Sabi.

11. An old woman written a will that she could share 12 of her camels

among her three daughters. The first daughter will get $\frac{1}{2}$ of the camels,

second daughter will get $\frac{1}{3}$ of the camels and the third daughter will get

$\frac{1}{6}$ of the camels. Find the share of each daughter.