



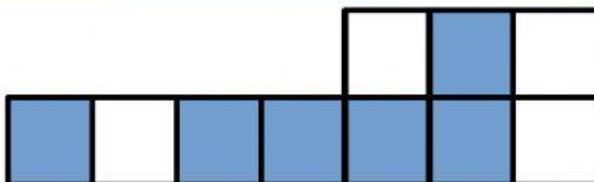
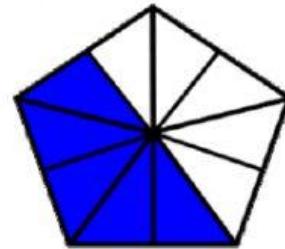
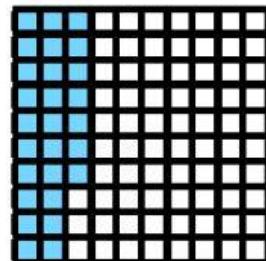
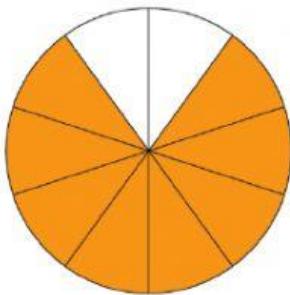
Test : Formative
Subject : Mathematics
Grade : 4

Date : 10/01/2019
Duration : 25 min
Teacher : Jana Eid

name :

grade (/10):

ex 1 : give **the fraction** and **the decimal number** representing the colored part in each figure :



ex2 : Match each amount expressed in unit form to its equivalent **fraction** and **decimal** forms :

3 tenths

$\frac{5}{10}$

0.2

5 tenths

$\frac{9}{10}$

0.6

6 tenths

$\frac{2}{10}$

0.3

9 tenths

$\frac{3}{10}$

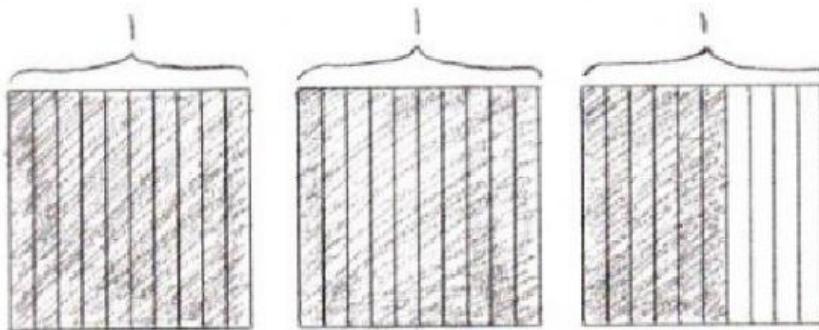
0.5

2 tenths

$\frac{6}{10}$

0.9

ex 3: can you explain the number represented by the following picture ?



- In this picture there are: _____ wholes (ones) and _____ parts of ten.
- so the number in the ones place is _____, and in the tenths place is _____.
- then the decimal number represented by this picture is : _____ .

ex 4: write in **decimal** form:

47 and 4 tenths : _____ . 3 and one tenth : _____ .

19 and 2/10 : _____ . 123 and 9/10 : _____ .

ex 5 : what is the **length** of this screw :

