

**ICM**INSAN
CEDEKIA
MADANI**Assessment**
Unit 15 Fractions
and Unit 16 More
about fractions

Name : _____

Class : _____

Teacher : _____

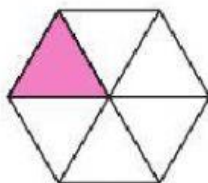
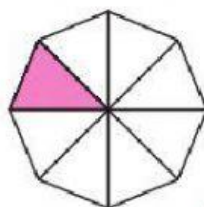
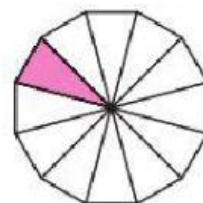
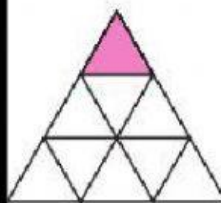
Date : _____

Pre-assessment **v Individual guided practice**
 Independent practice Formative Assessment

Marks:

17

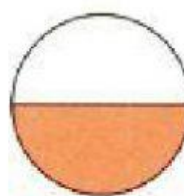
Score:

15**Fractions****Worksheet****1****Unit Fractions****1** Tick the picture that shows each fraction.(a) $\frac{1}{6}$ (b) $\frac{1}{12}$ **2** What fraction of the shapes are shaded?

(a)



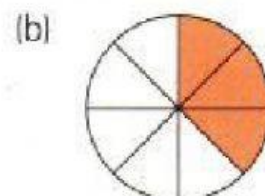
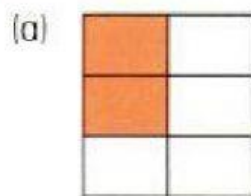
(b)



Worksheet 2

Parts of a Whole

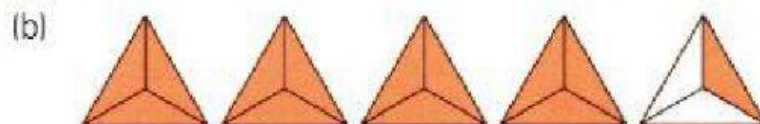
1 What fraction of the shapes are shaded?



Worksheet 3

Simple Mixed Numbers

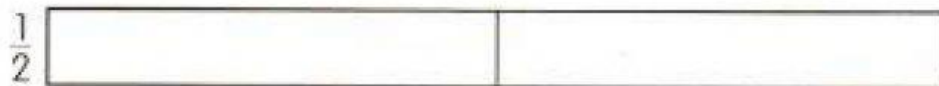
1 Write a mixed number for the shaded parts.



Worksheet 4

Comparing and Ordering Simple Fractions and Mixed Numbers

- 1 Shade the shapes to show the given fractions.



- 2 Write "greater" or "smaller" to make the sentences correct.

(a) $\frac{1}{2}$ is than $\frac{1}{4}$.

(b) $\frac{1}{12}$ is than $\frac{1}{10}$.

Here are three fractions.

$$\frac{1}{2}$$

$$\frac{1}{8}$$

$$\frac{1}{4}$$

- (a) Order the fractions from smallest to largest.

, ,
smallest , largest

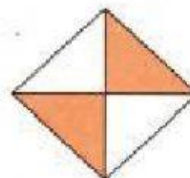
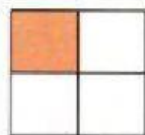
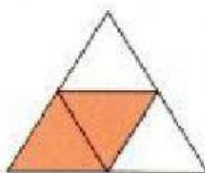
16

More About Fractions

Worksheet 7

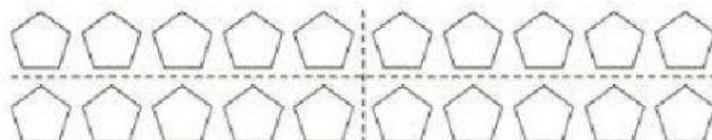
Equivalent Fractions of Half

1 Tick the picture that shows $\frac{1}{2}$ shaded.



Fractions of a Number

How many pentagons make up $\frac{1}{4}$ of the shapes?



_____ shapes

Write the missing numbers.

(a) $24 \div 4 = \boxed{}$ ~~~~~ $\frac{1}{4}$ of 24 = $\boxed{}$

(b) $27 \div 3 = \boxed{}$ ~~~~~ $\frac{1}{3}$ of 27 = $\boxed{}$