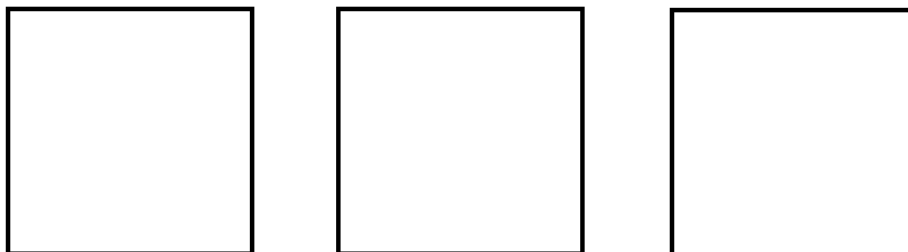


Unit 7: Lesson 1**Name** _____**Guided Learning Task 1**

(Show one half ($\frac{1}{2}$) three different ways and complete the sentences)

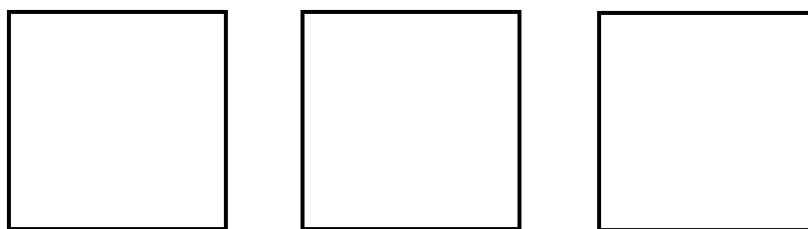


Each shape is split into ____ equal parts. ____ part out of two is shown.

One ____ out of two ____ of a whole is called one half ($\frac{1}{2}$).

Guided Learning Task 2

(Show one quarter ($\frac{1}{4}$) three different ways and complete the sentences)

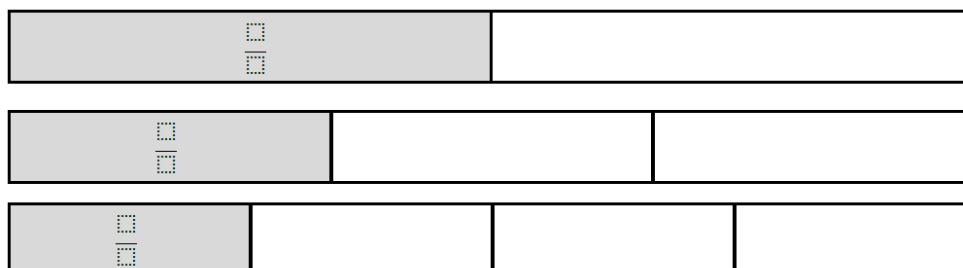


Each shape is split into ____ equal parts. ____ part out of four is shown.

One ____ out of four ____ of a whole is called one quarter ($\frac{1}{4}$).

Guided Learning Task 3

(write the fraction that is shaded and complete the sentences)

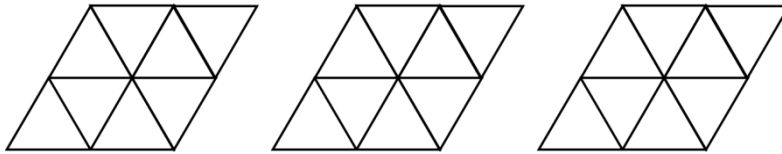


When the same whole is split into more parts, the parts become smaller.

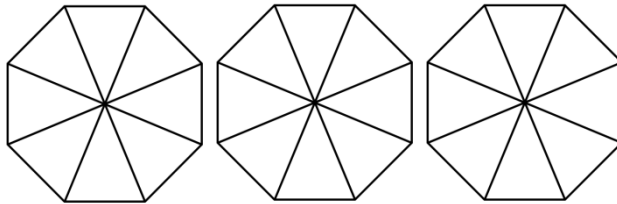
The greater the denominator the _____ the parts.

Independent Learning

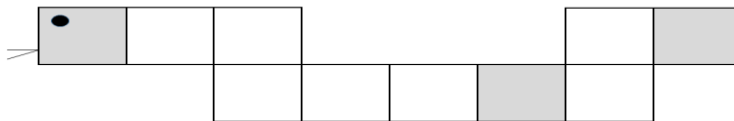
1. Shade $\frac{1}{2}$ of this shape 3 different ways



2. Shade $\frac{1}{4}$ of this shape 3 different ways



3. Shade **more** squares so that $\frac{1}{2}$ of the shape is shaded.



4. Match the fraction with the picture.

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

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

