

Name: _____

Subject: Mathematics

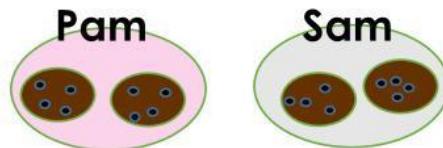
Topic **Half (1/2)** of a set



When we make half of a set, we share the set into two equal parts. Each part gets the same number.

Example:

Pam has 4 cookies.



She wants to share them **equally** with **Sam**.

How many will she give **Sam** so they both get the **same** amount?

$$\frac{1}{2} \text{ of } 4 = 2$$



Something to do!

Count how many in the whole set. Share each set into equal groups.

1.



There are 6 sweets in the whole set.

$$\frac{1}{2} \text{ of } 6 = \underline{3}$$

2.  
There are ____ triangles in the whole set.
 $\frac{1}{2}$ of ____ = ____

3. 
There are ____ circles in the whole set.
 $\frac{1}{2}$ of ____ = ____

4.  
There are ____ squares in this set.
 $\frac{1}{2}$ of ____ = ____

5.  
There are ____ rectangles in this set.
 $\frac{1}{2}$ of ____ = ____

6.  
There are ____ hearts in this set.
 $\frac{1}{2}$ of ____ = ____

7.  
There are ____ stars in this set.
 $\frac{1}{2}$ of ____ = ____