Name: _____

Subject: Mathematics

Topic **Quarter (¼)** of a set

When we make **quarter** of a set, we share the set into **four** equal parts.

Each part gets the same number.

Example:

Ted has **12** balls.

He shared the **12** balls equally among **himself**, **Sam**, **Ned** and **Tim**.

He made 4 **equal groups**.

Each boy gets **a quarter (¼).**

¼ of **12 = 3**

Ted

Sam

Ned

Tim

Something to do!

Count how many in the whole set. Share each set into 4 equal groups.

1.

There are **8** sweets in the whole set.

¼ of **8** = **2**

2.

There are ____ triangles in the whole set.

¼ of ____ = ____

3.

There are ____ circles in the whole set.

¼ of ____ = ____

4.
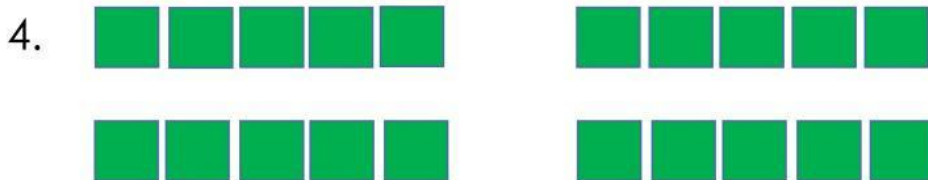
There are _____ squares in this set.

¼ of ____ = ____

5.

There are ____ hearts in this set.

¼ of ____ = ____