Name _____ Date _____

Easy Fractions

Part **1**

Directions: Shade the triangles to show the answers.
Remember: Divide the denominator into the whole number,
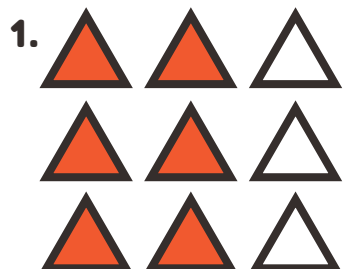and then multiply that number by the numerator.

Example:

$\frac{1}{5}$ of 10 = ___2___

My work:

10 ÷ 5 = 2
2 x 1 = 2

What fraction of triangles is shaded? ___$\frac{2}{10}$___

1.

$\frac{2}{3}$ of 9 = ___6___

My work:

9 ÷ 3 = 3
3 x 2 = 6

What fraction of triangles is shaded? ___$\frac{6}{9}$___

2.

$\frac{1}{5}$ of 5 = ___1___

What fraction of triangles is shaded? ___$\frac{1}{5}$___

3.

$\frac{1}{4}$ of 8 = ___2___

What fraction of triangles is shaded? ___$\frac{2}{8}$___

4.

$\frac{1}{3}$ of 6 = ___2___

What fraction of triangles is shaded? ___$\frac{2}{6}$___

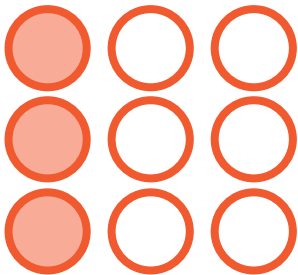**5.**
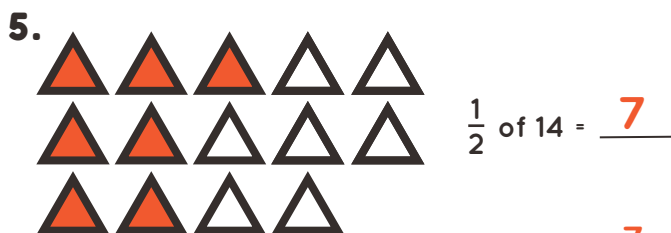
$\frac{1}{2}$ of 14 = ___7___

What fraction of triangles is shaded? ___$\frac{7}{14}$___

Easy Fractions

Part 2 **Directions:** Use the numbers to tell you how many circles to draw and how many to shade. Then, write the fraction for the shaded area.

Example: Draw 9 circles. Shade 3 parts.

What fraction of circles is shaded? $\frac{3}{9}$

1. Draw 6 circles. Shade 2 parts.

What fraction of circles is shaded? $\frac{2}{6}$

2. Draw 4 circles. Shade 4 parts.

What fraction of circles is shaded? $\frac{4}{4} = 1$

3. Draw 12 circles. Shade 6 parts.

What fraction of circles is shaded? $\frac{6}{12}$

4. Draw 18 circles. Shade 9 parts.

What fraction of circles is shaded? $\frac{9}{18}$

5. Draw 10 circles. Shade 5 parts.

What fraction of circles is shaded? $\frac{5}{10}$

6. Draw 14 circles. Shade 10 parts.

What fraction of circles is shaded? $\frac{10}{14}$