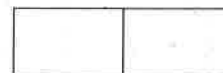


Equal Parts of a Whole

Return by
4-13-17

When you divide a shape into **equal parts**, each part must be exactly the same size.

This rectangle is divided into **2** equal parts, or **halves**.



This rectangle is divided into **3** equal parts, or **thirds**.

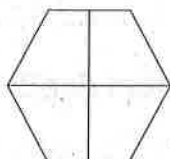


This rectangle is divided into **4** equal parts, or **fourths**.



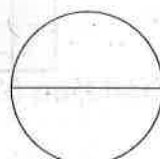
Write the number of equal parts. Then write the name for the parts.

1.



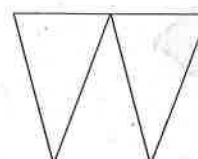
_____ equal parts

2.



_____ equal parts

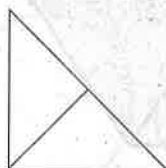
3.



_____ equal parts

Write whether each shape is divided into **equal parts** or **unequal parts**.

4.



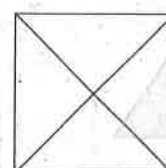
_____ parts

5.



_____ parts

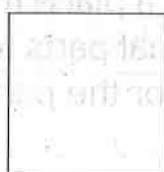
6.



_____ parts

Draw lines to divide the squares into equal parts.

7. 3 thirds



8. 6 sixths

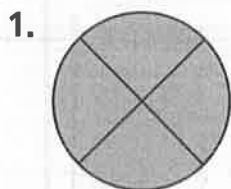


9. 8 eighths



Equal Parts of a Whole

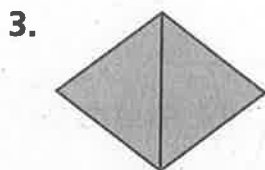
Write the number of equal parts.
Then write the name for the parts.



4 equal parts
fourths



_____ equal parts

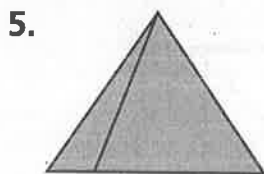


_____ equal parts

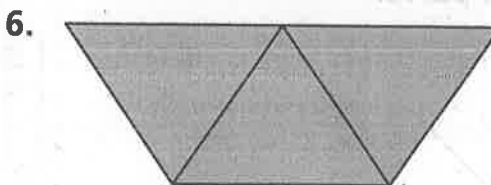


_____ equal parts

Write whether the shape is divided into *equal parts* or *unequal parts*.



_____ parts



_____ parts

Problem Solving

REAL WORLD

7. Diego cuts a round pizza into eight equal slices. What is the name for the parts?
- _____

8. Madison is making a place mat. She divides it into 6 equal parts to color. What is the name for the parts?
- _____