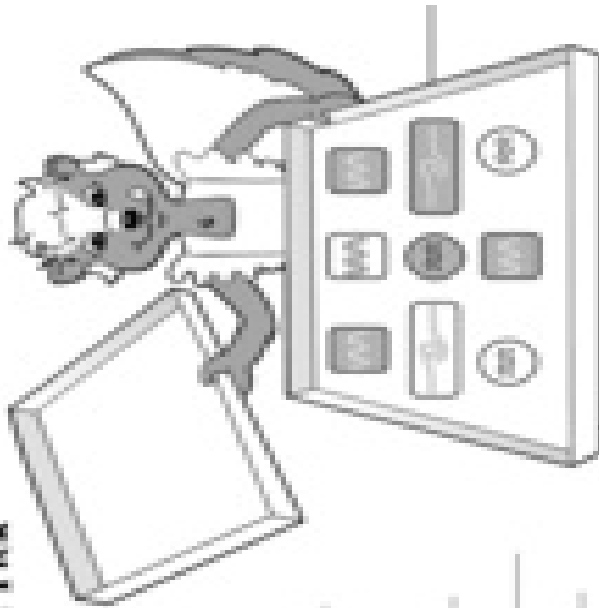


Name \_\_\_\_\_

Fraction

Part of a group

## Take Your Pick



Write the fraction.

1. What part of the chocolates are light? \_\_\_\_\_
2. What part of the chocolates are dark? \_\_\_\_\_
3. What part of the chocolates are  shaped? \_\_\_\_\_
4. What part of the chocolates are  shaped? \_\_\_\_\_
5. What part of the chocolates are  shaped? \_\_\_\_\_
6. What part of the -shaped chocolates are dark? \_\_\_\_\_
7. What part of the -shaped chocolates are dark? \_\_\_\_\_
8. What part of the -shaped chocolates are dark? \_\_\_\_\_
9. What part of the -shaped chocolates are light? \_\_\_\_\_
10. What part of the -shaped chocolates are light? \_\_\_\_\_
11. What part of the -shaped chocolates are light? \_\_\_\_\_
12. What part of the chocolates in the top row are dark? \_\_\_\_\_
13. What part of the chocolates in the middle row are  shaped? \_\_\_\_\_
14. What part of the chocolates in the bottom row are light? \_\_\_\_\_

Answer: Draw a line of 8 chocolates. Make

1.  $\frac{4}{8}$  of the chocolates are light
2.  $\frac{4}{8}$  of the chocolates are dark
3.  $\frac{2}{8}$  of the chocolates are  shaped
4.  $\frac{2}{8}$  of the chocolates are  shaped
5.  $\frac{2}{8}$  of the chocolates are  shaped
6.  $\frac{2}{8}$  of the chocolates are  shaped
7.  $\frac{2}{8}$  of the chocolates are  shaped
8.  $\frac{2}{8}$  of the chocolates are  shaped
9.  $\frac{2}{8}$  of the chocolates are  shaped
10.  $\frac{2}{8}$  of the chocolates are  shaped
11.  $\frac{2}{8}$  of the chocolates are  shaped
12.  $\frac{2}{8}$  of the chocolates are  shaped
13.  $\frac{2}{8}$  of the chocolates are  shaped
14.  $\frac{2}{8}$  of the chocolates are  shaped