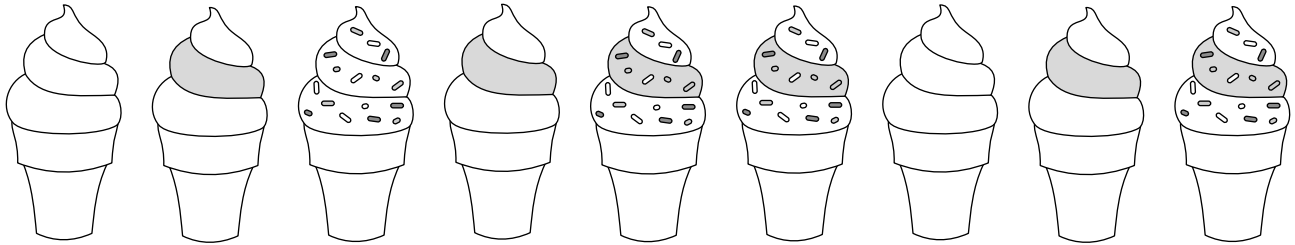
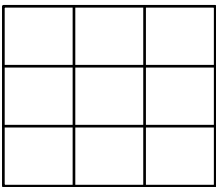


TASTY FRACTIONS

The manager of Tasty Treats needs help figuring out which of their ice cream cones are the most popular! Take a look at the picture below, which shows the nine cones sold today. Use the information to color in the model to match. Finally, write the correct number for the numerator to complete the fraction.



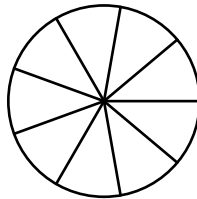
Model:



What fraction are swirl?

$\frac{\quad}{9}$

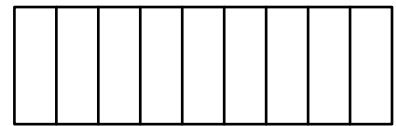
Model:



What fraction are plain vanilla?

$\frac{\quad}{9}$

Model:

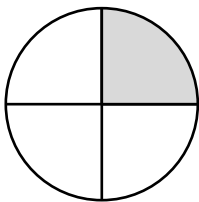


What fraction have sprinkles?

$\frac{\quad}{9}$

Now take a look at the other treats in the shop! Use the information in the **models** to color in the treats! When you are finished, complete each fraction by writing the correct number for the denominator.

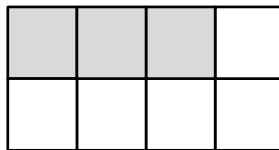
Model:



What fraction of the ice cream cones have sprinkles?

$\frac{1}{\quad}$

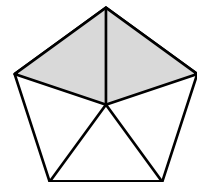
Model:



What fraction of the taffy have a stripe?

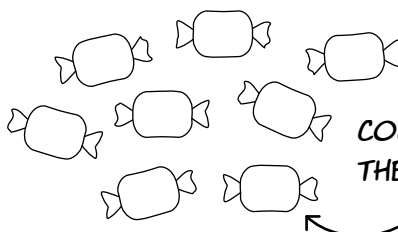
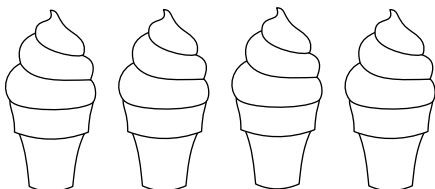
$\frac{3}{\quad}$

Model:

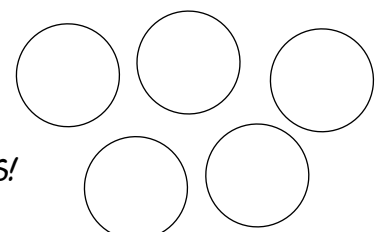


What fraction of the cookies are chocolate chip?

$\frac{2}{\quad}$



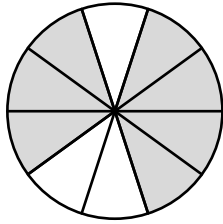
COLOR IN
THE TREATS!

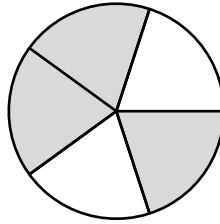


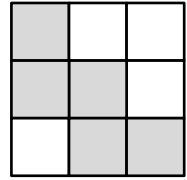
WRITE THE FRACTIONS

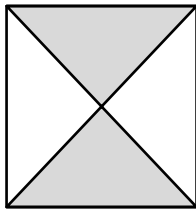
What fraction of each figure is shaded? Write the fraction in the boxes below each figure:



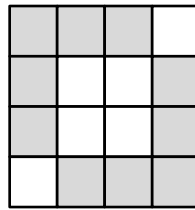
$$\frac{\square}{\square}$$


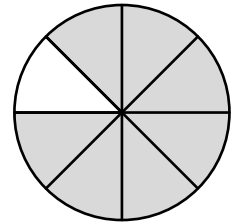
$$\frac{\square}{\square}$$


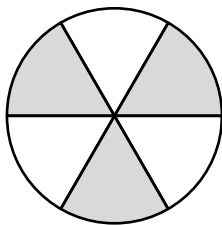
$$\frac{\square}{\square}$$


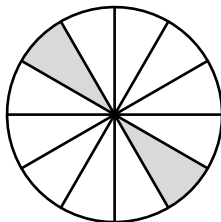
$$\frac{\square}{\square}$$


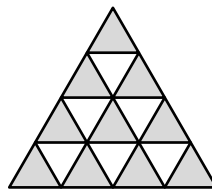
$$\frac{\square}{\square}$$

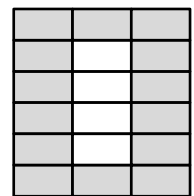

$$\frac{\square}{\square}$$


$$\frac{\square}{\square}$$


$$\frac{\square}{\square}$$


$$\frac{\square}{\square}$$


$$\frac{\square}{\square}$$


$$\frac{\square}{\square}$$


$$\frac{\square}{\square}$$