

Making the Whole

1. Complete the fractions and join them to the correct representation.

A.



$\frac{5}{\square}$

B.



$\frac{2}{\square}$

C.



$\frac{3}{\square}$

D.



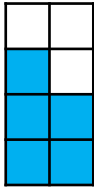
$\frac{4}{\square}$

2. Circle the image which is equivalent to a whole. Write the fraction for each representation.

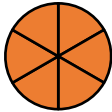
A.



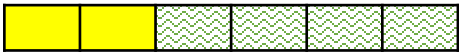
B.



C.



3. Use the image to complete the sentence.



$\frac{2}{\square}$ and $\frac{\square}{\square}$ make $\frac{6}{\square}$

4. Complete the statement using the fractions below.

$\frac{1}{7}$

$\frac{3}{7}$

$\frac{4}{7}$

$\frac{5}{7}$

$\frac{\square}{\square} + \frac{\square}{\square} = \frac{7}{7}$

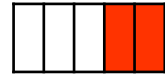
5. Evan and Millie are sharing cookies. Together they have eaten $\frac{7}{7}$ of the cookies.



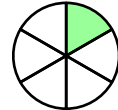
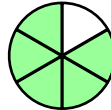
How many cookies could Evan and Millie have each eaten? Show all the combinations.

6. Which pair of shapes is the odd one out? Explain your answer.

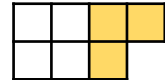
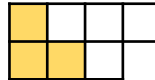
A.



B.



C.



7. Nasir and Evie are discussing the statement below. Who is correct? Convince me.

$$\frac{?}{7} + \frac{?}{7} = \frac{6}{7}$$



Nasir

I think all the missing numbers are odd.

I think the numerators are greater than 0 but less than 6.



Evie