# larkit | Wholes and counting fractions

Grade 2 · Fractions

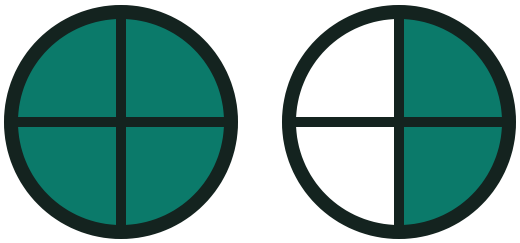
Name _____ Date _____

**1**



The strip you see is $\frac{1}{2}$ of a whole strip. How many squares long is the whole strip? ☐

**2**



Each circle is 1 whole. How many fourths are shaded? ☐

**3**



This strip is $\frac{1}{6}$ of a whole strip. How many squares are in the whole strip?

☐

**4**



The strip you see is $\frac{1}{3}$ of a whole strip. How many squares are in the whole strip? ☐

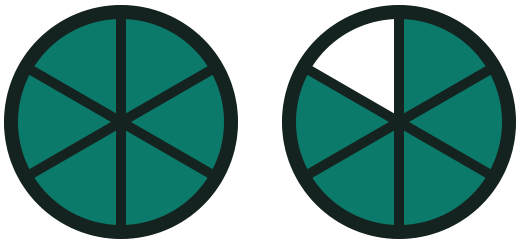
**5**



This strip is $\frac{1}{4}$ of a whole strip. How many squares long is the whole strip?

☐

**6**



The two circles are the same size. Each one is 1 whole. How many sixths are shaded? ☐



**Get the larkit app**
On iPhone and iPad
Android: coming soon