

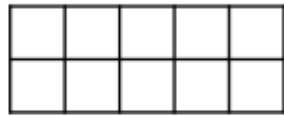
LO: To know what a fraction is.

Practice

■ If the frame represents 1 whole, what does each box represent?

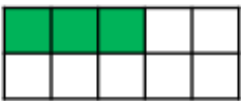
Use counters to represent:

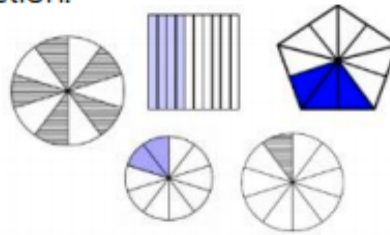
- One tenth
- Two tenths
- Three tenths
- One tenth less than eight tenths



■ Identify what fraction of each shape is shaded.

Give your answer in words and as a fraction.

e.g.  Three tenths $\frac{3}{10}$



■ Annie has 2 cakes. She wants to share them equally between 10 people. What fraction of the cakes will each person get?



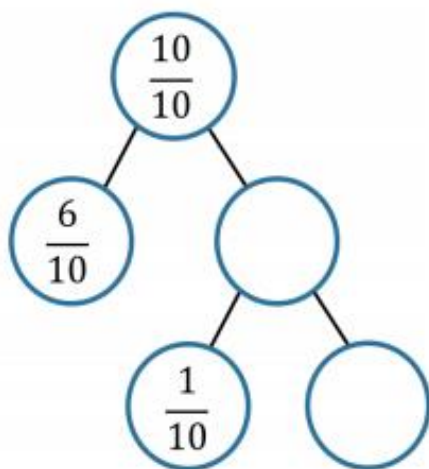
There are ___ cakes.
 They are shared equally between ___ people.
 Each person has $\frac{\square}{\square}$ of the cake.

___ ÷ ___ = ___

What fraction would they get if Annie had 4 cakes?

Reasoning

Fill in the missing values.
 Explain how you got your answers.



Problem Solving

Odd One Out



Which is the odd one out?
 Explain your answer.