

**Solve the problems.**

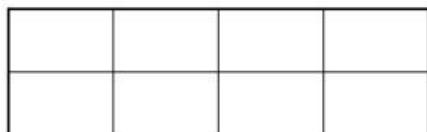
1 The parts in this model are all equal.



What fraction of the model is shaded?

- (A) $\frac{1}{2}$
- (B) $\frac{1}{3}$
- (C) $\frac{3}{2}$
- (D) $\frac{2}{3}$

2 Abigail draws a rectangle. She divides it into equal parts.

**Part A**

What unit fraction names each part of Abigail's rectangle?
Write your answer in the blank.

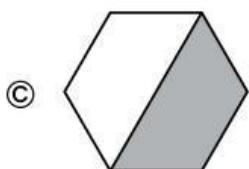
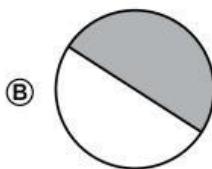
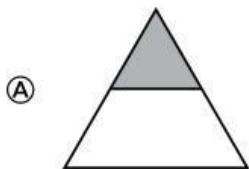
Part B

What fraction names all the parts of Abigail's rectangle?
Write your answer in the blank.

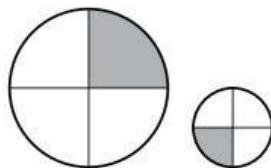


3 Which models show $\frac{1}{2}$ shaded?

Choose all the correct answers.



4 Each circle is divided into equal parts.



Compare the fraction of each circle that is shaded. Explain what is the same and what is different about the shaded parts.
