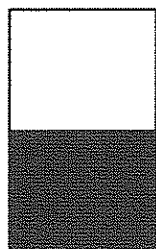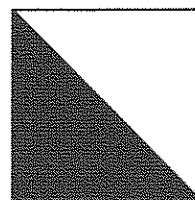## G3-M5-Lesson 4

1. Each shape is 1 whole. Estimate to equally partition the shape, and shade to show the given fraction.

1 half

A   B

> I know that the fraction is 1 half, so I can split each shape into 2 equal parts. Then, I'll shade 1 part in each shape.
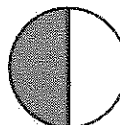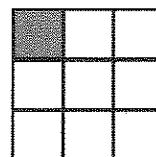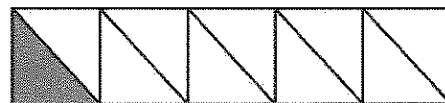
2. Each shape represents 1 whole. Match each shape to its fraction.

1 half

1 fourth

1 ninth

1 tenth

> I can look at the fractional unit to figure out how many total parts the shape should have. Then, I look for the shape with that many parts and find the match.