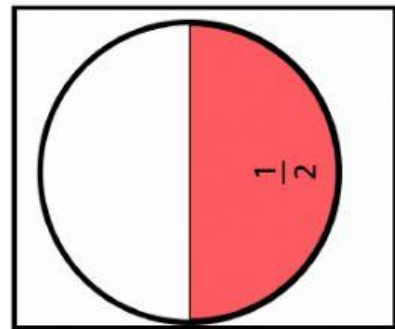
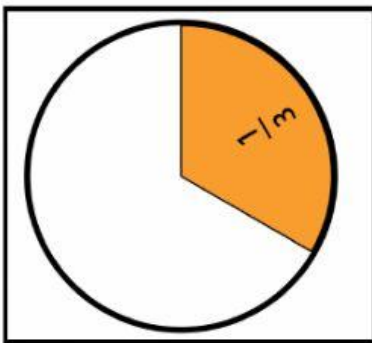
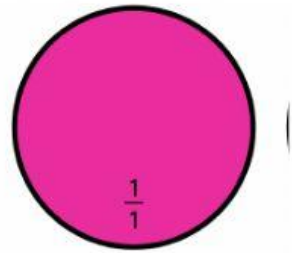


Name _____

Date _____

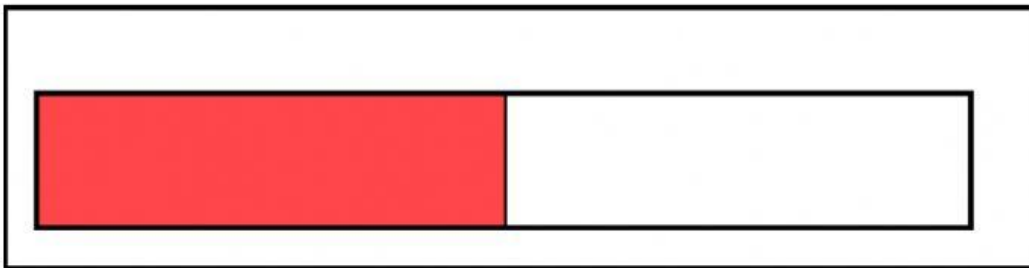
Level 2

1. Look at the circle. This is a whole unit. Point to the picture that shows a half of this circle.

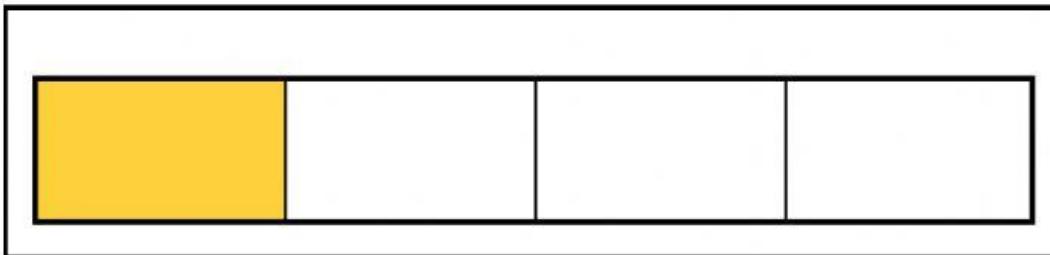


“Point to on behalf of the circle”
“Where is the picture that shows half of the circle?”

2. Look at the pictures. They both show fractions of a bar. Which fraction is bigger?



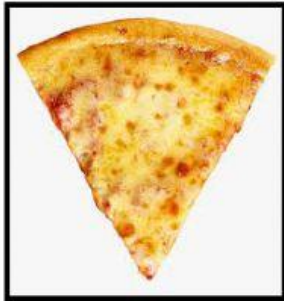
$$\frac{1}{2}$$



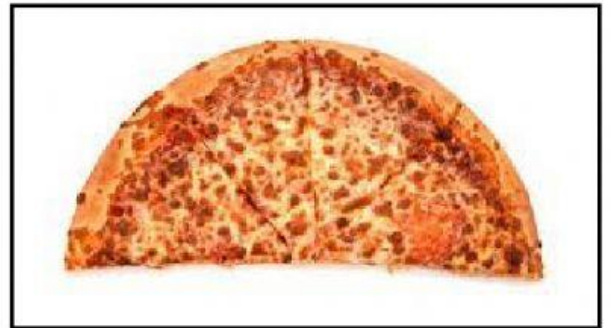
$$\frac{1}{4}$$

"Which bar has a bigger shaded area?"
"One half is bigger than one fourth. Which picture shows one half?"

3. This is a whole pizza. It is split into 8 slices. Each slice is a fraction of the pizza.
Which fraction is bigger?



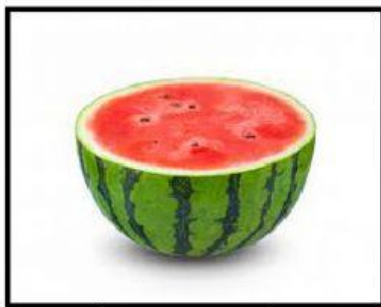
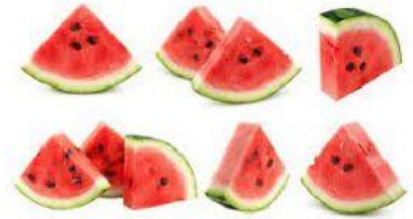
$$\frac{1}{8}$$



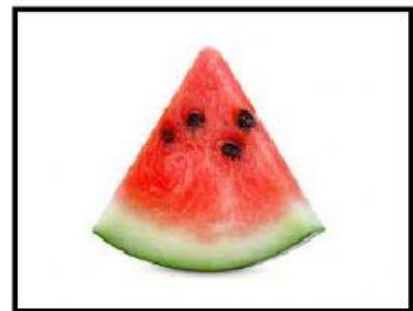
$$\frac{1}{2}$$

“Which fraction of the pizza is bigger”
“What is bigger, one slice or 4 slices?”

4. A whole watermelon was cut into 9 slices. Which fraction represents one watermelon slice?



$$\frac{1}{2}$$



$$\frac{1}{9}$$

"Point to one of the 9 slices"
"Which picture shows one unit fraction of the whole watermelon?"