



- a. $\frac{3}{1}$
- b. $\frac{3}{3}$
- c. $\frac{1}{3}$
- d. 1

10. If a shape was divided into 45 equal parts, what fraction would each of those parts be?

- a. $\frac{1}{45}$
- b. $\frac{1}{1}$
- c. $\frac{45}{45}$
- d. $\frac{45}{1}$

Answer 1: A

When shapes are divided into equal section, each section becomes part of the whole. This is expressed in a fraction with the total number of parts named as the number on the bottom of the fraction - the denominator and each section labeled named as the top number of the fraction - the numerator. For example if a rectangle was divided into 4 equal parts and 1 part was shaded we would say $\frac{1}{4}$ of the rectangle was shaded.

Answer 2: C

Answer 3: D

Answer 4: A

Answer 5: C

Answer 6: A

Answer 7: D

Answer 8: B

Answer 9: C

Answer 10: A