

Intro to Fractions Notes
Mathforall.net

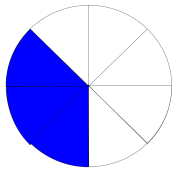
• Fractions are _____ of anything, like _____ .

• Ways to write fractions: 1: _____

2: _____ / _____

$\frac{1}{2}$ = one-_____ $\frac{1}{3}$ = one-_____

• Definition: $\frac{\text{\# of pieces we}}{\text{\# of pieces}}$



Fraction: _____

• What do top and bottom numbers tell us?

top: _____

bottom: _____ or _____

• Fancy names:

top: _____

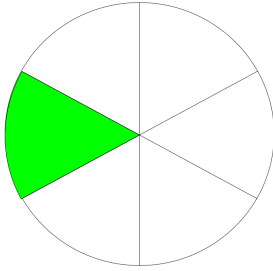
bottom: _____

• Which is bigger? $\frac{1}{2}$ or $\frac{1}{100}$?

• 1-whole always is _____ number over _____ number
like _____ .

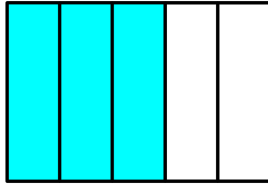
• If I ate $\frac{7}{10}$, what fraction didn't I eat? _____

• Practice:



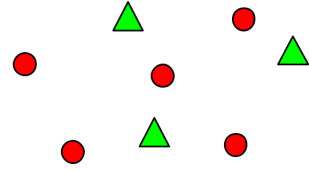
Is shaded? _____

Is not shaded?



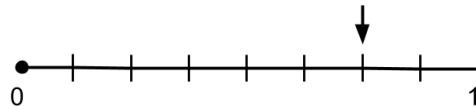
Is shaded? _____

Is not shaded?



Are Circles? _____

Are Triangles? _____



What fraction is the arrow pointing to? _____

Which is bigger? $\frac{1}{20}$ or $\frac{1}{50}$

Find the Missing Number

$$\frac{4}{7} + \text{---} = \frac{7}{7} = 1$$

$$\text{---} + \frac{5}{9} = 1$$