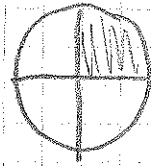


One Quarter

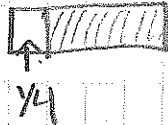
$$\frac{6}{24} = \frac{1}{4} = \frac{300}{1200} = \frac{4}{16} = \frac{150}{600} = \frac{200}{800} = \frac{25}{100} = \frac{100,000}{400,000}$$



$$4 \div 16 = 25\%$$



make sure
the pieces are
equally
sized



Definition of fraction:

$$\frac{\text{number}}{\text{number}} = \frac{\text{numerator}}{\text{denominator}} = \frac{N}{D}$$

tells you how many
equally sized pieces
you have.

tells you how many
equally sized pieces
it takes to fill 1 whole