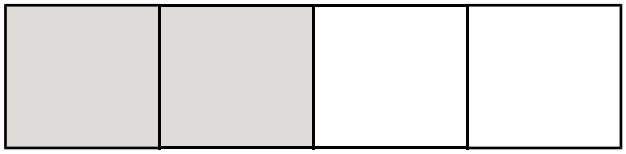
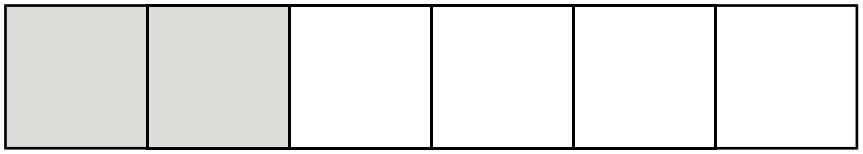
Equivalent Fractions - Sheet 1

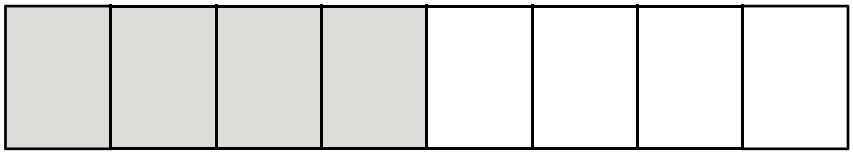
Part of each of the shapes has been shaded. For each of the shapes one way of describing the fraction of the shape which is shade has been given. Can you find another way of describing the shade area as a fraction? The first one has been done for you to help give you the idea.

1. 

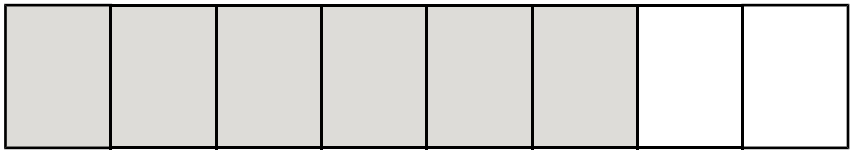
$\frac{2}{4} = \frac{1}{2}$

2. 

$\frac{2}{6} = ___$

3. 

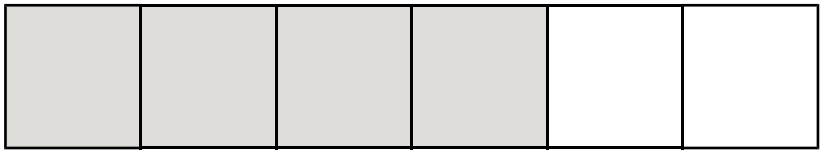
$\frac{4}{8} = ___$

4. 

$\frac{6}{8} = ___$

5. 

$\frac{5}{10} = ___$

6. 

$\frac{4}{6} = ___$

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