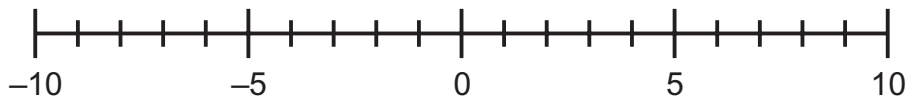


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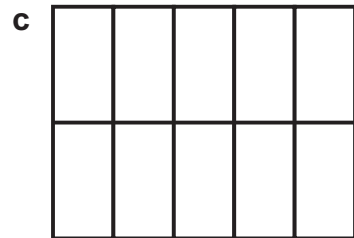
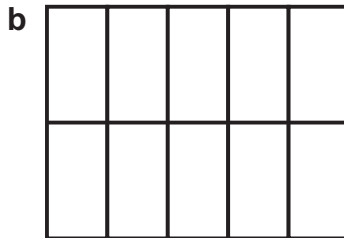
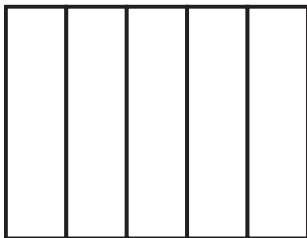
Page 11 Negative numbers

2



Page 12 Fractions

2



4

a

$$\frac{3}{6} = \frac{\square}{2}$$

Diagram showing a fraction  $\frac{3}{6}$  on the left and  $\frac{\square}{2}$  on the right. A curved arrow above the fraction points from 6 to 2, labeled  $\div 3$ . A curved arrow below the fraction points from 3 to  $\square$ , labeled  $\div 3$ .

b

$$\frac{4}{6} = \frac{\square}{3}$$

Diagram showing a fraction  $\frac{4}{6}$  on the left and  $\frac{\square}{3}$  on the right. A curved arrow above the fraction points from 6 to 3, labeled  $\div 2$ . A curved arrow below the fraction points from 4 to  $\square$ , labeled  $\div 2$ .

c

$$\frac{6}{9} = \frac{2}{\square}$$

Diagram showing a fraction  $\frac{6}{9}$  on the left and  $\frac{2}{\square}$  on the right. A curved arrow above the fraction points from 9 to 3, labeled  $\div 3$ . A curved arrow below the fraction points from 6 to 2, labeled  $\div 3$ .

d

$$\frac{4}{8} = \frac{1}{\square}$$

Diagram showing a fraction  $\frac{4}{8}$  on the left and  $\frac{1}{\square}$  on the right. A curved arrow above the fraction points from 8 to 4, labeled  $\div 4$ . A curved arrow below the fraction points from 4 to 1, labeled  $\div 4$ .

e

$$\frac{8}{20} = \frac{\square}{\square}$$

Diagram showing a fraction  $\frac{8}{20}$  on the left and  $\frac{\square}{\square}$  on the right. A curved arrow above the fraction points from 20 to 5, labeled  $\div 4$ . A curved arrow below the fraction points from 8 to  $\square$ , labeled  $\div 4$ .

f

$$\frac{2}{14} = \frac{\square}{\square}$$

Diagram showing a fraction  $\frac{2}{14}$  on the left and  $\frac{\square}{\square}$  on the right. A curved arrow above the fraction points from 14 to 7, labeled  $\div 2$ . A curved arrow below the fraction points from 2 to  $\square$ , labeled  $\div 2$ .

g

$$\frac{6}{15} = \frac{2}{5}$$

Diagram showing a fraction  $\frac{6}{15}$  on the left and  $\frac{2}{5}$  on the right. A curved arrow above the fraction points from 15 to 5, labeled  $\div \square$ . A curved arrow below the fraction points from 6 to 2, labeled  $\div \square$ .

h

$$\frac{5}{20} = \frac{1}{4}$$

Diagram showing a fraction  $\frac{5}{20}$  on the left and  $\frac{1}{4}$  on the right. A curved arrow above the fraction points from 20 to 5, labeled  $\div \square$ . A curved arrow below the fraction points from 5 to 1, labeled  $\div \square$ .

i

$$\frac{8}{12} = \frac{\square}{3}$$

Diagram showing a fraction  $\frac{8}{12}$  on the left and  $\frac{\square}{3}$  on the right. A curved arrow above the fraction points from 12 to 3, labeled  $\div \square$ . A curved arrow below the fraction points from 8 to  $\square$ , labeled  $\div \square$ .