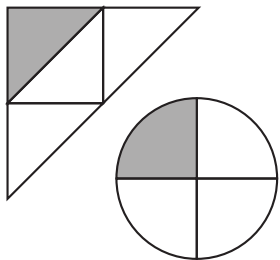




Percentage Basics I

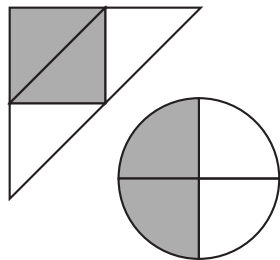


25% of these shapes have been shaded



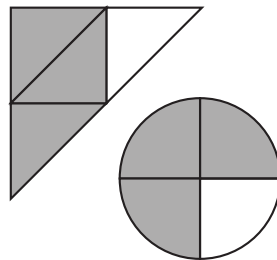
$$25\% = \frac{25}{100} = \frac{1}{4}$$

50% of these shapes have been shaded



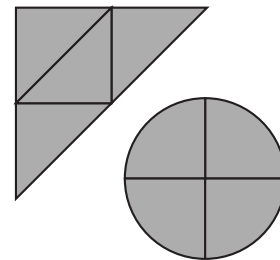
$$50\% = \frac{50}{100} = \frac{1}{2}$$

75% of these shapes have been shaded



$$75\% = \frac{75}{100} = \frac{3}{4}$$

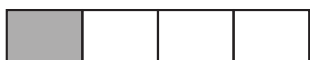
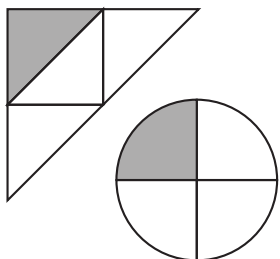
100% of these shapes have been shaded



$$100\% = \frac{100}{100} = 1$$

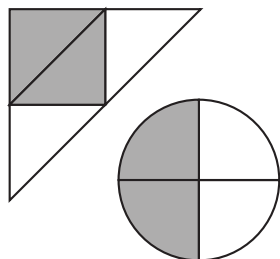


25% of these shapes have been shaded



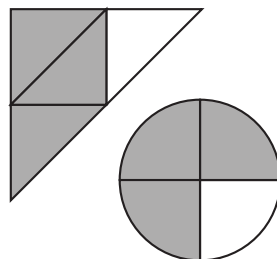
$$25\% = \frac{25}{100} = \frac{1}{4}$$

50% of these shapes have been shaded



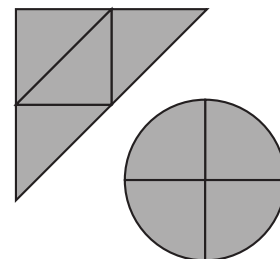
$$50\% = \frac{50}{100} = \frac{1}{2}$$

75% of these shapes have been shaded



$$75\% = \frac{75}{100} = \frac{3}{4}$$

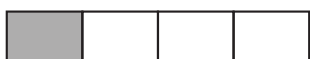
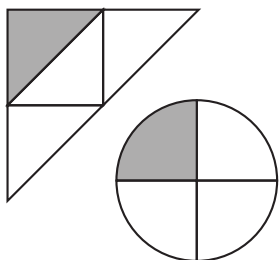
100% of these shapes have been shaded



$$100\% = \frac{100}{100} = 1$$

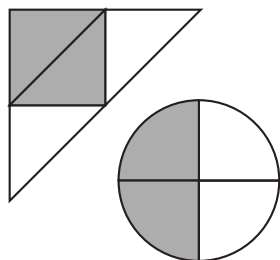


25% of these shapes have been shaded



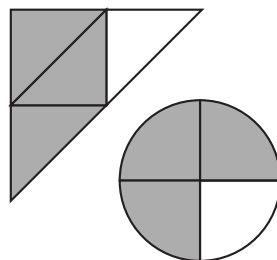
$$25\% = \frac{25}{100} = \frac{1}{4}$$

50% of these shapes have been shaded



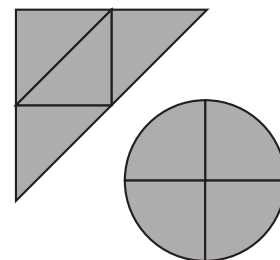
$$50\% = \frac{50}{100} = \frac{1}{2}$$

75% of these shapes have been shaded



$$75\% = \frac{75}{100} = \frac{3}{4}$$

100% of these shapes have been shaded



$$100\% = \frac{100}{100} = 1$$