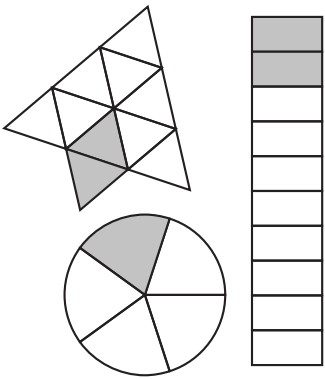


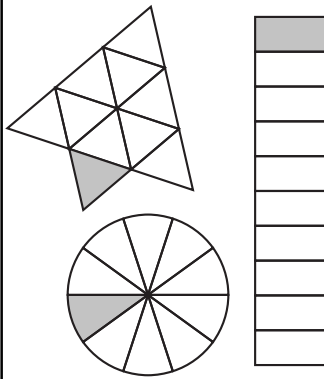
Percentage Basics II

20% of these shapes have been shaded



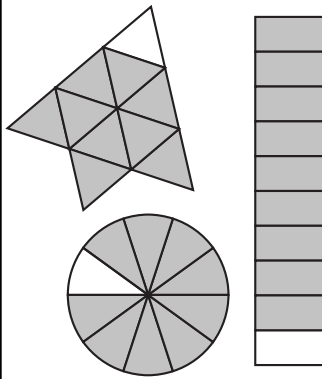
$$20\% = \frac{20}{100} = \frac{1}{5}$$

10% of these shapes have been shaded



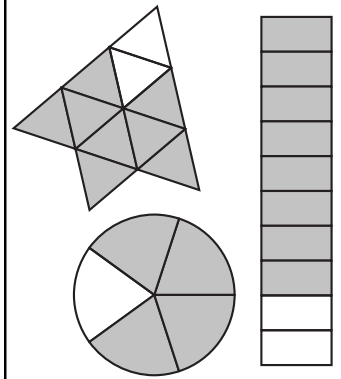
$$10\% = \frac{10}{100} = \frac{1}{10}$$

90% of these shapes have been shaded



$$90\% = \frac{90}{100} = \frac{9}{10}$$

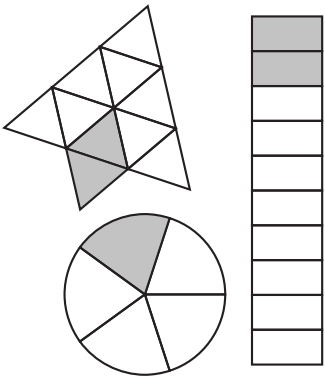
80% of these shapes have been shaded



$$80\% = \frac{80}{100} = \frac{4}{5}$$

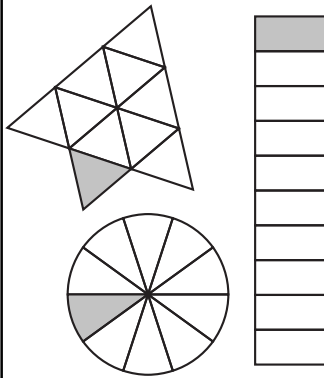


20% of these shapes have been shaded



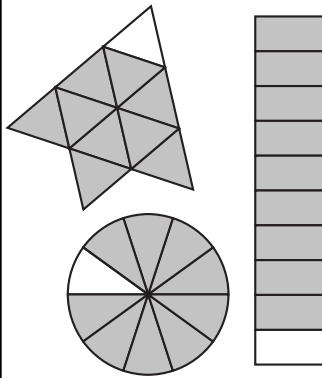
$$20\% = \frac{20}{100} = \frac{1}{5}$$

10% of these shapes have been shaded



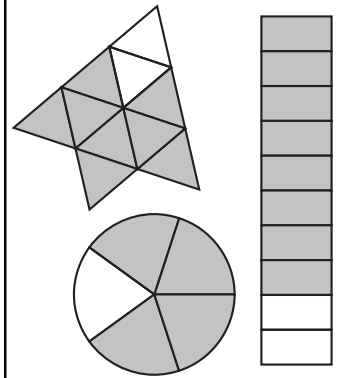
$$10\% = \frac{10}{100} = \frac{1}{10}$$

90% of these shapes have been shaded



$$90\% = \frac{90}{100} = \frac{9}{10}$$

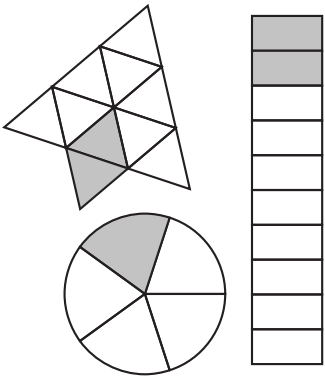
80% of these shapes have been shaded



$$80\% = \frac{80}{100} = \frac{4}{5}$$

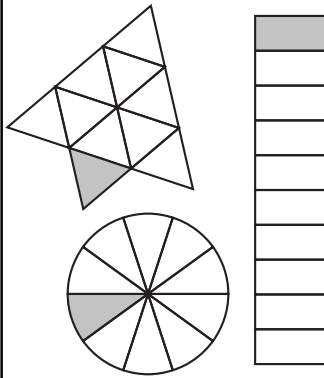


20% of these shapes have been shaded



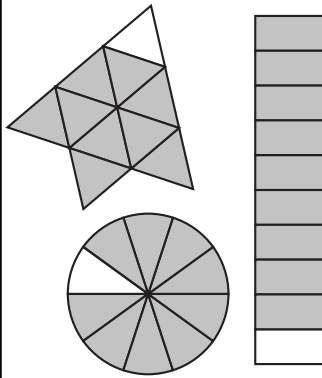
$$20\% = \frac{20}{100} = \frac{1}{5}$$

10% of these shapes have been shaded



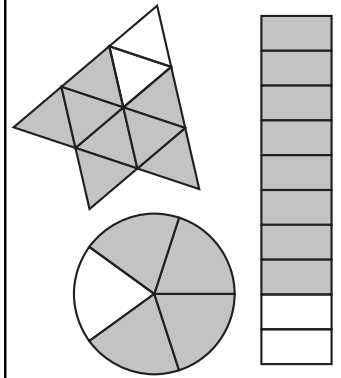
$$10\% = \frac{10}{100} = \frac{1}{10}$$

90% of these shapes have been shaded



$$90\% = \frac{90}{100} = \frac{9}{10}$$

80% of these shapes have been shaded



$$80\% = \frac{80}{100} = \frac{4}{5}$$