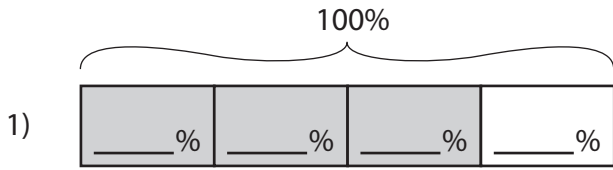


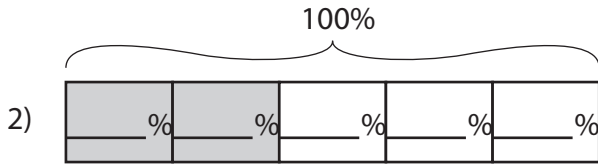
## Relating Percents and Fractions, part 2

Fill in the blanks with the correct percentages:

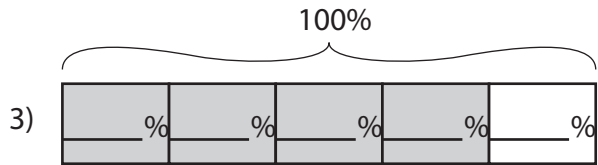
Write the portion of the strip that is shaded as a fraction and as a percent:



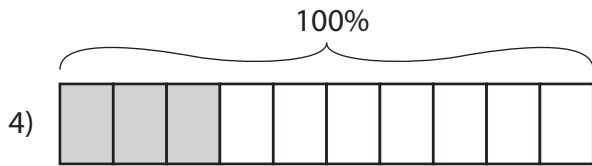
$$\frac{\text{fraction shaded}}{\text{fraction shaded}} = \frac{\text{percent shaded}}{\text{percent shaded}}$$



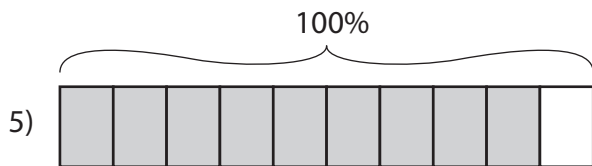
$$\frac{\text{fraction shaded}}{\text{fraction shaded}} = \frac{\text{percent shaded}}{\text{percent shaded}}$$



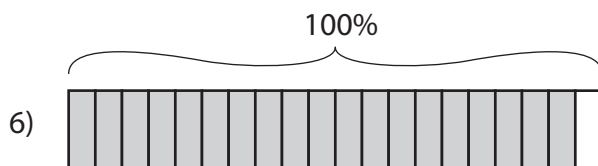
$$\frac{\text{fraction shaded}}{\text{fraction shaded}} = \frac{\text{percent shaded}}{\text{percent shaded}}$$



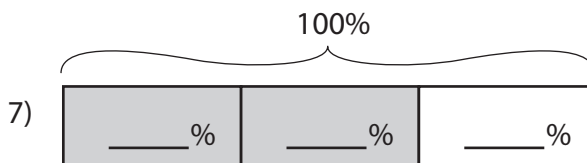
$$\frac{\text{fraction shaded}}{\text{fraction shaded}} = \frac{\text{percent shaded}}{\text{percent shaded}}$$



$$\frac{\text{fraction shaded}}{\text{fraction shaded}} = \frac{\text{percent shaded}}{\text{percent shaded}}$$



$$\frac{\text{fraction shaded}}{\text{fraction shaded}} = \frac{\text{percent shaded}}{\text{percent shaded}}$$



$$\frac{\text{fraction shaded}}{\text{fraction shaded}} = \frac{\text{percent shaded}}{\text{percent shaded}}$$