

Record your fractions and convert to equivalent percents and decimals.
The last blank in each row should be a decimal.

$$\frac{\text{no. of brown linking cubes}}{\text{total no. of linking cubes}} = \underline{\quad} = \underline{\quad}\% = \underline{\quad}$$

$$\frac{\text{no. of green linking cubes}}{\text{total no. of linking cubes}} = \underline{\quad} = \underline{\quad}\% = \underline{\quad}$$

$$\frac{\text{no. of orange linking cubes}}{\text{total no. of linking cubes}} = \underline{\quad} = \underline{\quad}\% = \underline{\quad}$$

$$\frac{\text{no. of red linking cubes}}{\text{total no. of linking cubes}} = \underline{\quad} = \underline{\quad}\% = \underline{\quad}$$

$$\frac{\text{no. of yellow linking cubes}}{\text{total no. of linking cubes}} = \underline{\quad} = \underline{\quad}\% = \underline{\quad}$$

$$\frac{\text{no. of blue linking cubes}}{\text{total no. of linking cubes}} = \underline{\quad} = \underline{\quad}\% = \underline{\quad}$$

$$\frac{\text{no. of black linking cubes}}{\text{total no. of linking cubes}} = \underline{\quad} = \underline{\quad}\% = \underline{\quad}$$

$$\frac{\text{no. of pink linking cubes}}{\text{total no. of linking cubes}} = \underline{\quad} = \underline{\quad}\% = \underline{\quad}$$

$$\frac{\text{no. of white linking cubes}}{\text{total no. of linking cubes}} = \underline{\quad} = \underline{\quad}\% = \underline{\quad}$$