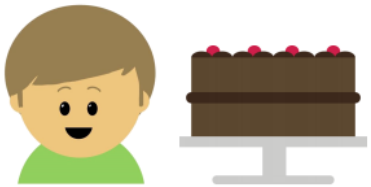
Jerry took 9 cakes, which were cut into eighths, and $\frac{7}{8}$ of a cake with him to a party.



How many pieces of cake were there all together?

Asha has a number of chocolate bars in her cupboard.

She eats $\frac{18}{8}$ of the bars this week.



Express how many bars I have eaten as a mixed number.

Rate the Advice



To convert improper fractions, you divide the numerator by the denominator.

Help Jane to improve her advice.

Convert each fraction to a mixed number to find out which one is the odd one out.

$$\frac{35}{7} \quad \frac{12}{3} \quad \frac{30}{5} \quad \frac{29}{9}$$

Explain your reasoning.

Describe where Jane has made a mistake and correct it.



$$4\frac{5}{6} = \frac{20}{6}$$

Find the missing numbers...

$$3\frac{\square}{7} = \frac{25}{\square}$$

Explain how you know.