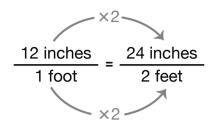
2. Peter used what he knows about equivalent ratios to find the height of the shelf in inches.



I looked at the relationship between the denominators. Two feet is twice, or double, one foot. That means I have to double the number of inches in the numerator.



Use Peter's strategy to complete the number sentences.

$$\frac{1 \text{ foot}}{12 \text{ inches}} = \frac{\text{feet}}{60 \text{ inches}}$$

C. Show or tell how you solved Question 2B.