**TASK: Solve a same speed problem by anticipating how many groups
of one car's journey fit into the journey of another car.**

1. The red and blue cars go at the same speed. The red car travels 65 miles for an unknown number of minutes. The blue car travels 10 miles in 4 minutes. How many groups of the blue car's journey will fit into the red car's journey?

2. Create and label a diagram that explains how many groups of the blue car's journey will fit into the red car's journey.

3. Explain how your diagram helps you answer the question.