

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

1. The red and blue cars go at the same speed. The red car travels for an unknown number of miles in 40 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. Explain your thinking. How did you come up with your answer?

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