

Task 1.3.7: DESCRIBING TRANSFORMATIONS**Solution**

Write a situation that could be described by the transformations in the equation.

$$d(t) = 65(t - 2.5)$$

An example: A family is traveling to a location several hours from home. They drove 65 mph for two and a half hours. Then they stopped to refuel. They want to know the distance they have traveled since refueling.

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