

Explain how you know the relationship is or is not proportional. Give as many reasons as you can:

The most surprising combination of things was $\qquad$
because $\qquad$
$\qquad$ -

The group $\qquad$ should check their work where they $\qquad$
$\qquad$ .

I really liked when the group $\qquad$ did this
$\qquad$ because

## Sentence Starters

The most surprising combination of things was because $\qquad$
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The group $\qquad$ should check their work where they $\qquad$

I really liked when the group $\qquad$ did this
$\qquad$ because

The two quantities are: $d$ yards or distance traveled during in the race in yards; t minutes or time in minutes that has elapsed in the race.


Explain how you know the relationship is proportional. Find as many reasons as you can. This relationship is proportional because: each value of $d$ in the table can be multiplied by $1 / 40$ to get the corresponding value of $t$. The graph is part of a line that goes through the origin and Quadrant I. The equation can be written in the form $d=k t$.

