

Name _____

Date _____

Lesson 19: Comparison Shopping—Unit Price and Related Measurement Conversions

Exit Ticket

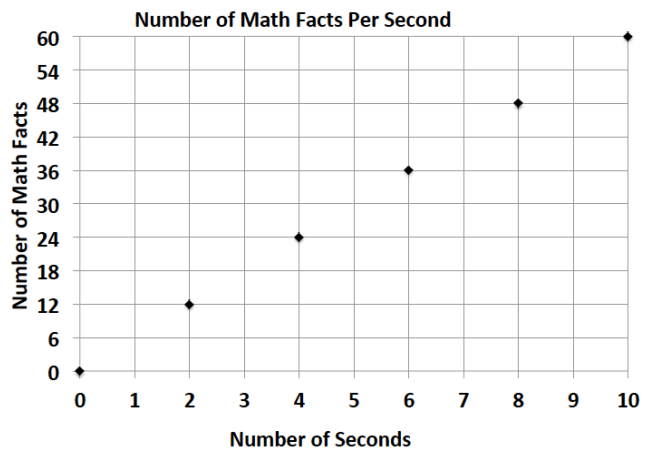
Kiara, Giovanni, and Ebony are triplets and always argue over who can answer basic math facts the fastest. After completing a few different math fact activities, Kiara, Giovanni, and Ebony recorded their data, which is shown below.

Kiara: $m = 5t$, where t represents the time in seconds and m represents the number of math facts completed

Giovanni:

| | | | |
|------------|----|----|----|
| Seconds | 5 | 10 | 15 |
| Math Facts | 20 | 40 | 60 |

Ebony:



1. What is the math fact completion rate for each student?

2. Who would win the argument? How do you know?