

1. Sarah and Eva were swimming.
- a. Use the ratio tables below to determine who the faster swimmer is.

Sarah

Time (min)	3	5	12	17
Distance (meters)	75	125	300	425

Eva

Time (min)	2	7	10	20
Distance (meters)	52	102	260	520

- b. Explain the method that you used to determine your answer.

I made my ratios into ratio values and compared them with a common ratio number of 1 for the time. I saw Eva swam further than Sarah did at the same time amount.

2. A 120 lb. person would weigh about 20 lb. on the earth's moon. A 150 lb. person would weigh 28 lb. on Io, a moon of Jupiter. Use ratio tables to determine which moon would make a person weigh the most.

E LB	120	240	360	480
E M	20	40	60	80

E	150	300	450
Io	28	56	

$$\frac{1}{75} \cdot \frac{2}{3} = \frac{2}{225}$$

$$\frac{2}{52} \cdot \frac{2}{2} = \frac{4}{104}$$

$$\frac{1}{26}$$

# 13 Mathematics Vision Project Answers

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