Comparing fractions problems

Name: _____ Date: _____ Score: _____ / 12

Read each problem, solve it and write the answer.

1. Lucas and Liam train on two running tracks of equal length. Lucas runs 1/2 of one and Liam runs 11/16 of the other. Who runs farther?

Answer: _____

2. Ethan and Grace cut two watermelons of the same size. Ethan eats 13/18 of one and Grace eats 1/5 of the other. Who eats less?

Answer: _____

3. Jack and Chloe follow two routes of the same length. Jack covers 11/16 of one and Chloe covers 4/9 of the other. Who covers more?

Answer: _____

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4 Owen and Olivia read two books with the same number of pages. Owen has read 1/5 of one and Olivia has read 1/2 of the other. Who has read more?

Answer: _____

5 Emma and Liam have two ropes of the same size. Emma uses 1/5 of one and Liam uses 5/16 of the other. Who uses more?

Answer: _____

6 Emma and Olivia have two loaves of bread of the same size. Emma eats 11/15 of one and Olivia eats 3/4 of the other. Who eats more?

Answer: _____

7 Noah and Ethan train on two running tracks of equal length. Noah runs 5/6 of one and Ethan runs 1/2 of the other. Who runs farther?

Answer: _____

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8 Olivia and Emma had the same amount of money. Olivia spent 13/20 of her money and Emma spent 3/10 of her money. Who spent less?

Answer: _____

9 Lucas and Grace read two books with the same number of pages. Lucas has read 3/7 of one and Grace has read 1/5 of the other. Who has read more?

Answer: _____

10 At a snack, Lucas eats 1/4 of one and Owen eats 1/5 of the other, and both pizzas are the same size. Who has eaten less?

Answer: _____

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11 Ethan and Owen follow two routes of the same length. Ethan covers 1/2 of one and Owen covers 1/3 of the other. Who covers more?

Answer: _____

12 Ethan and Emma cut two melons of the same size. Ethan eats 1/7 of one and Emma eats 1/3 of the other. Who eats less?

Answer: _____