Compare stories: fractions and decimals

Grade 4 · Decimals

Name _____ Date _____

1 Zoe's jump rope is 3.24 meters long, and Ravi's jump rope is 3.4 meters long. Whose jump rope is longer?

Check one:

- ☐ The ropes are the same length
- ☐ Ravi's jump rope
- ☐ Zoe's jump rope

2 Ava and Eli each have a water bottle, and the bottles are the same size. Ava drinks $\frac{4}{5}$ of a bottle, and Eli drinks $\frac{9}{10}$ of a bottle. Who drinks more water?

Check one:

- ☐ Ava
- ☐ Eli
- ☐ Ava and Eli drink the same amount

3 Hugo and Wren each have a water bottle, and the bottles are the same size. Hugo drinks $\frac{11}{12}$ of a bottle, and Wren drinks $\frac{2}{3}$ of a bottle. Who drinks more water?

Check one:

- ☐ Wren
- ☐ Hugo
- ☐ Hugo and Wren drink the same amount

4 Uma and Nia watch the same movie at home. Uma watches $\frac{2}{3}$ of the movie, and Nia watches $\frac{11}{12}$ of the movie. Who watches more of the movie?

Check one:

- ☐ Uma
- ☐ Nia
- ☐ Uma and Nia watch the same amount

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