Name _____



Evidence Check

Directions: Study the data display. For each statement, write Yes if the data tell us or No if we cannot determine it.

How Students Travel to School

Walk	Bike	Car	Bus	Train
8 students	5 students	12 students	10 students	3 students

1. 12 students travel to school by car. _____
2. More students take the bus than ride a bike. _____
3. Students who walk live closer to school than students who take the bus. _____
4. A total of 38 students are represented in the data. _____
5. The bus ride takes longer than traveling by car. _____
6. The train is the least common way students travel to school. _____
7. Exactly 13 students either walk or ride a bike. _____
8. Students who travel by car arrive at school earlier than everyone else. _____
9. Twice as many students take the bus as ride a bike. _____
10. Most students prefer the way they travel to school. _____

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