

KEY TERMS MOTION

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| _____ 1. How far and in what direction an object moved. | a. distance |
| _____ 2. How far an object moved. | b. reference point |
| _____ 3. The distance and direction an object moved per unit of time. | c. displacement |
| _____ 4. The distance an object moved per unit of time. | d. a tree |
| _____ 5. A stationary point used to determine if you are in motion. | e. a seat on bus |
| _____ 6. When you are riding on a school bus you could use a _____ as a reference point to determine if you are moving. | f. speed |
| _____ 7. When you are riding on a school bus using _____ as a reference point would not help you to determine if you are moving. | g. velocity |