

Continuous Vs. Discrete

Determine if each relationship represents continuous or discrete data.

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2. The number of books on a shelf.
3. The weight of watermelons
4. The age of a person
5. The distance driven to school as a function of the time it takes to get there.
6. The amount of money in your savings bank account after x years.
7. Number of tires vs. number of cars

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