

Info Gap: Music Devices

**Problem Card 1**

A store sells 3 different music devices:  
Device A, Device B, and Device C.

1. Which of the devices can Jada afford?
2. What percentage of the money needed for Device B does she have?

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**Data Card 1**

- Device A costs \$15.
- Device B costs \$25.
- Device C costs \$40.
- Jada has 60% of the money needed to buy Device C.

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**Problem Card 2**

The store starts selling another music device.  
Jada is interested in Device D, though she does not have enough money to buy it. How much does Device D cost?

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**Data Card 2**

- Jada has \$24.
- Jada has 40% of the money needed to buy Device D.

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