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## Intro to Demand Student Practice

Directions: Examine the graph below. Then, answer the questions that follow.


1. What is the demand curve and who does it represent?

Answer: $\qquad$
2. What is the difference between demand (the demand curve) and quantity demanded?

Answer: $\qquad$
3. Why is the demand curve for books downward sloping?

Answer: $\qquad$
4. If the price of a book changes from $\$ 10$ to $\$ 9$, how much does quantity demanded increase?

Answer $\qquad$
5. If the price of a book changes from $\$ 14$ to $\$ 16$, how much does quantity demanded decrease?

Answer $\qquad$
6. Explain your answer to $\# 5$ using the Law of Demand in your response.

Answer: $\qquad$
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Directions: Read about the difference between an indirect (inverse) and a direct relationship below. Then, answer the questions that follow.

There are two graphs below.
Graph 1: The first graph demonstrates an indirect (inverse) relationship between $x$ and $y$. When $x$ increases, y decreases. When $x$ decreases, $y$ increases.
Graph 2: The second graph demonstrates a direct relationship between $x$ and $y$. When $x$ increases, so does y . When x decreases, so does y .


1. Which of the graphs above looks like the demand curve? How can you tell?
2. Review the Law of Demand by summarizing it in your own words below.
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3. How does the Law of Demand help explain consumer behavior on Black Friday?
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