



Student Exploration: Slope-Density

(My answers are indicated below)

Problem: Suppose the linear demand equation, $Q = a - bP$, where Q is quantity demanded, P is price, a and b are constants, and Q is a function of P .

What knowledge, equations, functions, etc. will you use to solve this?

- 1. I will use the slope of a line to find the slope of the demand curve. I will use the slope of a line to find the slope of the demand curve. I will use the slope of a line to find the slope of the demand curve.
- 2. I will use the slope of a line to find the slope of the demand curve. I will use the slope of a line to find the slope of the demand curve. I will use the slope of a line to find the slope of the demand curve.

What do you know?

I know that the demand curve is a straight line. I know that the demand curve is a straight line. I know that the demand curve is a straight line. I know that the demand curve is a straight line. I know that the demand curve is a straight line.

What do you want to know?

I want to know the slope of the demand curve. I want to know the slope of the demand curve. I want to know the slope of the demand curve. I want to know the slope of the demand curve. I want to know the slope of the demand curve.

Strategy: I will find the slope of the demand curve.

$$Q = a - bP$$

- 1. What is the slope of the demand curve? I will use the slope of a line to find the slope of the demand curve. I will use the slope of a line to find the slope of the demand curve. I will use the slope of a line to find the slope of the demand curve.

Price	Quantity	Revenue	Profit
0	a	0	-a
1	a - b	a - b	a - b - a = -b
2	a - 2b	2a - 2b	2a - 2b - 2a = -2b
3	a - 3b	3a - 3b	3a - 3b - 3a = -3b
4	a - 4b	4a - 4b	4a - 4b - 4a = -4b
5	a - 5b	5a - 5b	5a - 5b - 5a = -5b
6	a - 6b	6a - 6b	6a - 6b - 6a = -6b
7	a - 7b	7a - 7b	7a - 7b - 7a = -7b
8	a - 8b	8a - 8b	8a - 8b - 8a = -8b
9	a - 9b	9a - 9b	9a - 9b - 9a = -9b
10	a - 10b	10a - 10b	10a - 10b - 10a = -10b

- 2. If the demand curve is a straight line, then the slope of the demand curve is constant. I will use the slope of a line to find the slope of the demand curve. I will use the slope of a line to find the slope of the demand curve. I will use the slope of a line to find the slope of the demand curve.

Price	Quantity	Revenue	Profit
0	a	0	-a
1	a - b	a - b	a - b - a = -b
2	a - 2b	2a - 2b	2a - 2b - 2a = -2b
3	a - 3b	3a - 3b	3a - 3b - 3a = -3b
4	a - 4b	4a - 4b	4a - 4b - 4a = -4b
5	a - 5b	5a - 5b	5a - 5b - 5a = -5b
6	a - 6b	6a - 6b	6a - 6b - 6a = -6b
7	a - 7b	7a - 7b	7a - 7b - 7a = -7b
8	a - 8b	8a - 8b	8a - 8b - 8a = -8b
9	a - 9b	9a - 9b	9a - 9b - 9a = -9b
10	a - 10b	10a - 10b	10a - 10b - 10a = -10b

What is the slope of the demand curve? Yes, the slope is constant.



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Joacim Rocklöv



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