1. Draw a smooth demand curve and label the axes.



1. What determines the height of a demand curve? (That is, a change in what general measure will cause the demand curve to shift?)
2. List as many of the specific things that SHIFT a demand curve as you can.
	1. \_\_\_\_\_\_\_\_\_\_
	2. \_\_\_\_\_\_\_\_\_\_
	3. \_\_\_\_\_\_\_\_\_\_
	4. \_\_\_\_\_\_\_\_\_\_
	5. \_\_\_\_\_\_\_\_\_\_
	6. \_\_\_\_\_\_\_\_\_\_
3. An increase in the price of a good causes
	1. the demand curve for that good to shift to the right.
	2. the demand curve for that good to shift to the left.
	3. the demand curve for that good to shift upward.
	4. a movement downward and to the right along the good’s demand curve.
	5. a movement upward and to the left along the good’s demand curve.
4. How is the market demand curve found?
5. What causes an increase in the demand for an inferior good? A(n) \_\_\_\_\_\_\_\_\_\_\_\_\_ in \_\_\_\_\_\_\_\_\_\_\_\_.