

1. Jane spends all her income on goods A and B that are perfect complements consumed at a ratio of 2 units of good A with 1 unit of good B. If we measure the amount of good A on the horizontal axis, then the price consumption curve

- A is linear with zero intercept and the slope of $1/2$.
- B overlaps with the vertical axis.
- C is not linear.
- D is linear with zero intercept and the slope of 2.

2. Martin spends his income on goods A and B that are perfect substitutes. He is willing to substitute these goods at a ratio of 1:1. If we measure the quantity of good A on the horizontal axis and the price of good A is higher than the price of good B, then the income consumption curve

- A equals to the horizontal axis.
- B equals to the vertical axis.
- C has the intercept of zero and the slope of 1.
- D has a kink.

3. If the Engel curve of a good is increasing, then the good is

- A a bad.
- B neutral.
- C inferior.
- D normal.

4. The substitution effect can be

- A only negative.
- B zero or negative.
- C negative, zero or positive.

5. If consumer buys less of good due to a reduction in his income, we can be certain, that the good is

- A ordinary.
- B inferior.
- C a complement.
- D None of the above.

6. A consumer with Cobb-Douglas preferences chooses from two goods: X and Y . Suppose good X is inferior, but not Giffen, and the price of good X goes down, the total effect of the price change on quantity demanded will be

- A lower than if good X was normal.
- B higher than if good X was normal.

7. Goods 1 and 2 are perfect substitutes. At original prices Michael buys only good 1. Then the price of good 2 falls and Michael starts buying only good 2. In that case,

- A the substitution effect is zero.
- B the income effect is zero.
- C both the substitution effect and the income effect are positive.