





Demand Schedule:



It is a table which shows the inverse relationship between price of a commodity & its quantity demanded.

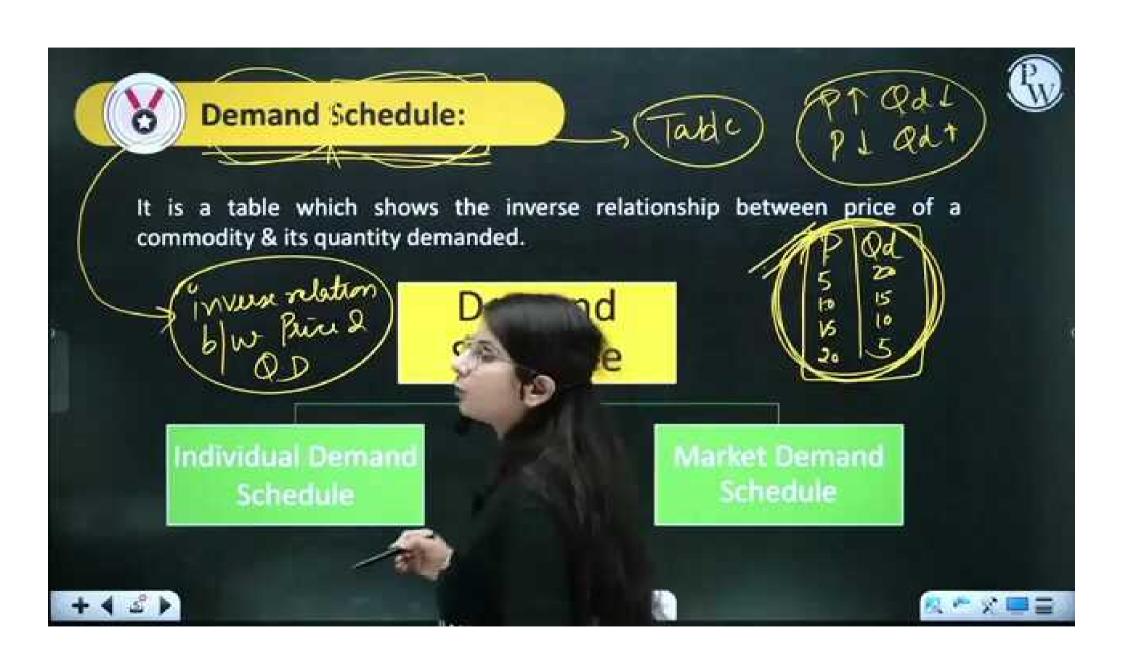
Demand Schedule

Individual Demand Schedule Market Demand Schedule

















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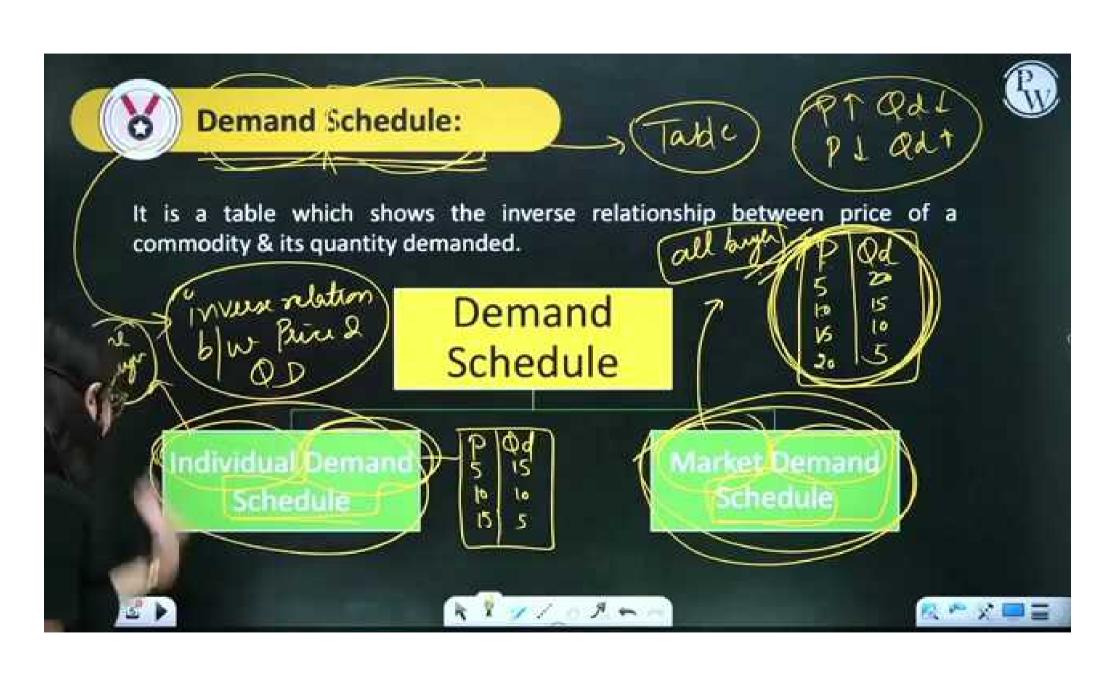
b w Bire &

Demand Schedule 1 5 10 15 10

Individual Demand Schedule Market Demand Schedule









Individual Demand Schedule:

It is a table which shows the inverse relationship between price of a commodity and its quantity demanded for a individual consumer.

| P _X | Qx |
|----------------|----|
| 1 | 4 |
| 2 | 3 |
| 3 | 2 |
| 4 | 1 |





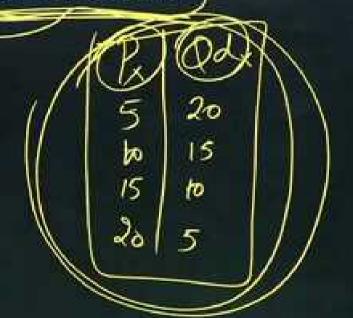




i. (Individual)Demand Schedule:

It is a table which shows the inverse relationship between price of a commodity and its quantity demanded for a individual consumer.

| P _x | Qx |
|----------------|----|
| 1 | 4 |
| 2 | 3 |
| 3 | 2 |
| 4 | 1 |









(all consume



II. Market Demand Schedule:

It is a table which shows a inverse relationship between price of a commodity and its quantity demanded for all the consumers.

| Px | Q _x (Consumer A) | Q _x (Consumer B) | Market Demand (Q _x of Consumer A + Q _x of Consumer B) |
|----|--------------------------------|--------------------------------|---|
| 1 | 4 | 5 | 4 + 5 = 9 |
| 2 | 3 | 4 | 3 + 4 = 7 |
| 3 | 2 | 3 | 2 + 3 = 5 |
| 4 | 1 | 2 | 1 + 2 = 3 |







all consume



II. Market Demand Schedule:

It is a table which shows a inverse relationship between price of a commodity and its quantity demanded for all the consumers.)

Table:-

A

 ${\cal B}$

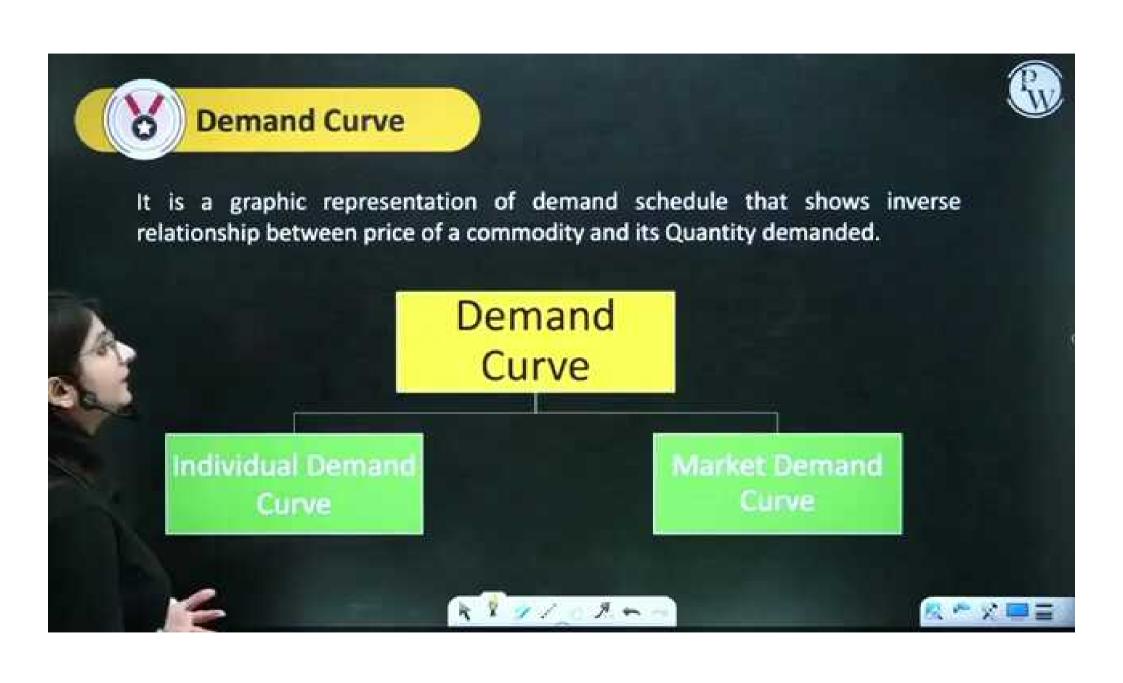


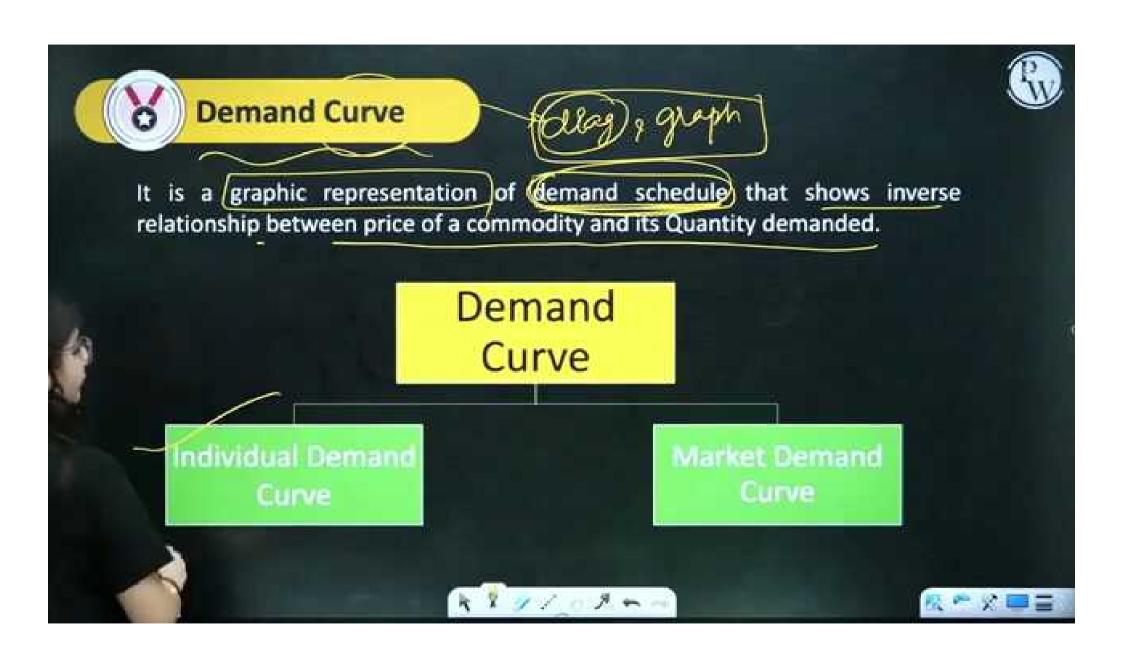
| Px | Q _x (Consumer A) | Q _x (Consumer B) | (Q _x of Consumer A + Q _x of Consumer B) |
|----|--------------------------------|--------------------------------|---|
| 1 | 4 | 5 | 4 + 5 = 9 |
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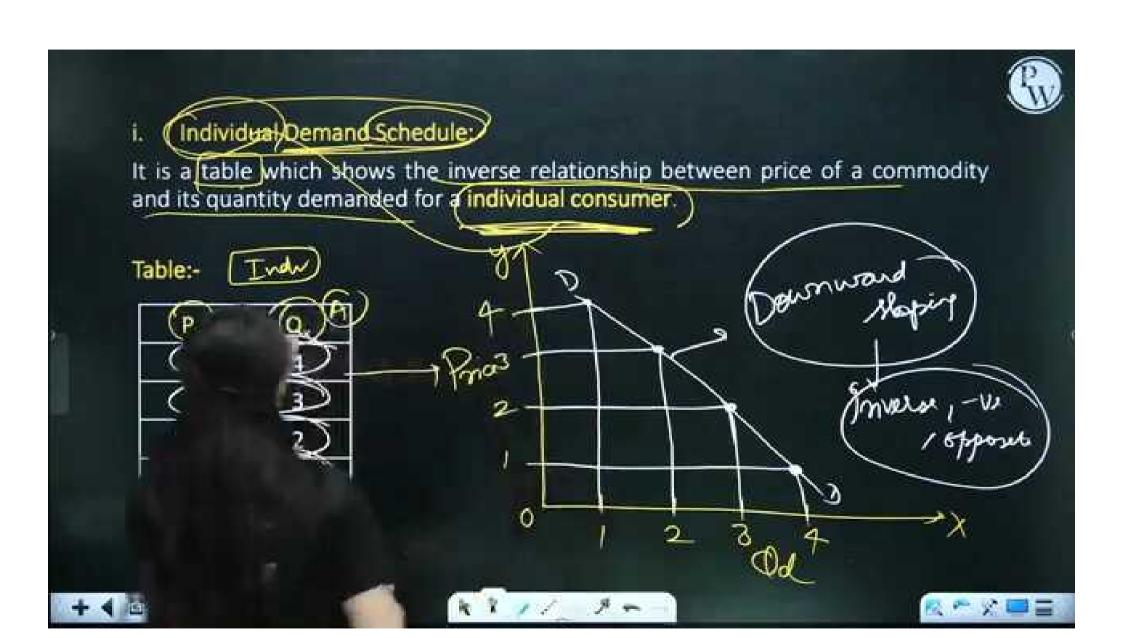


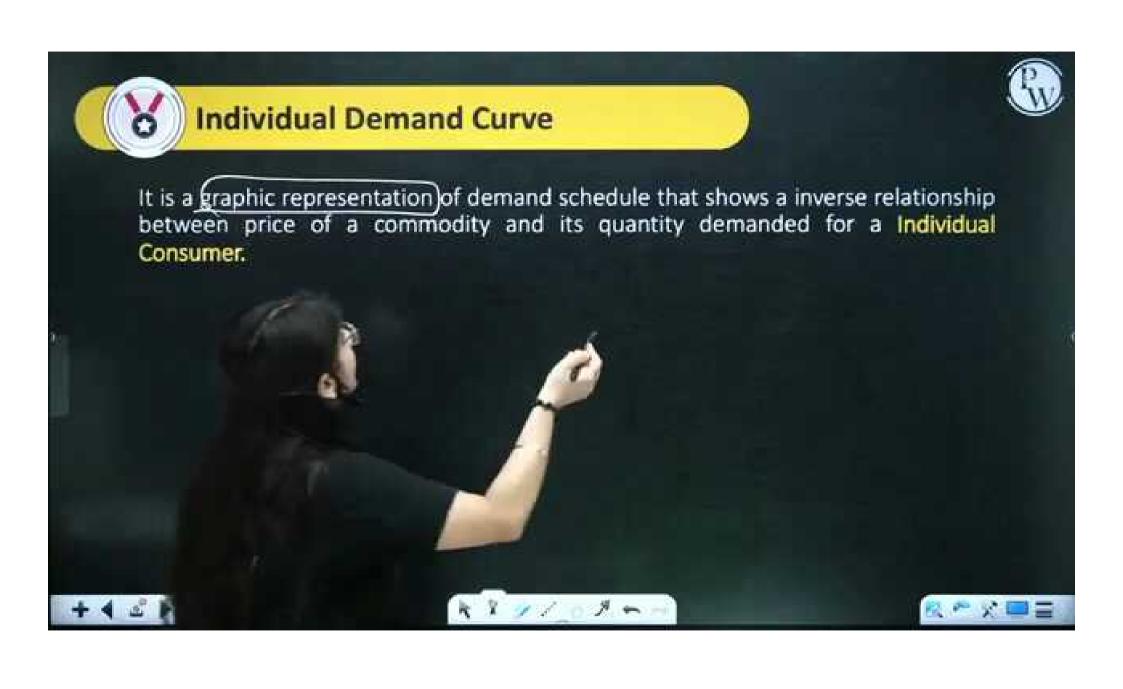


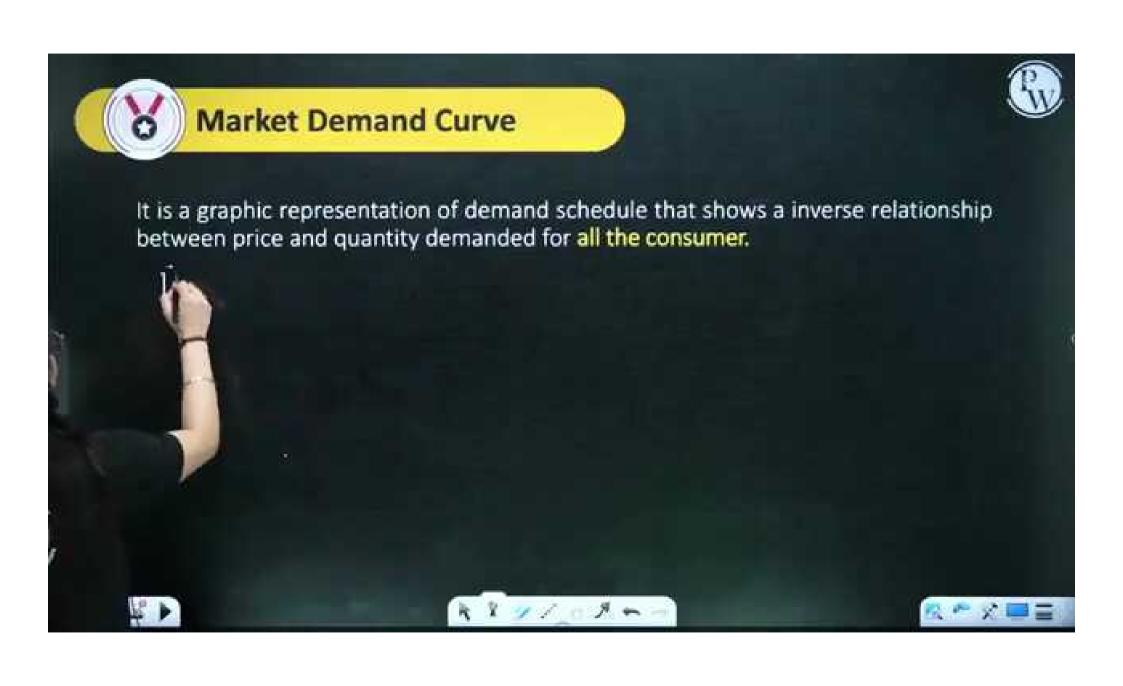


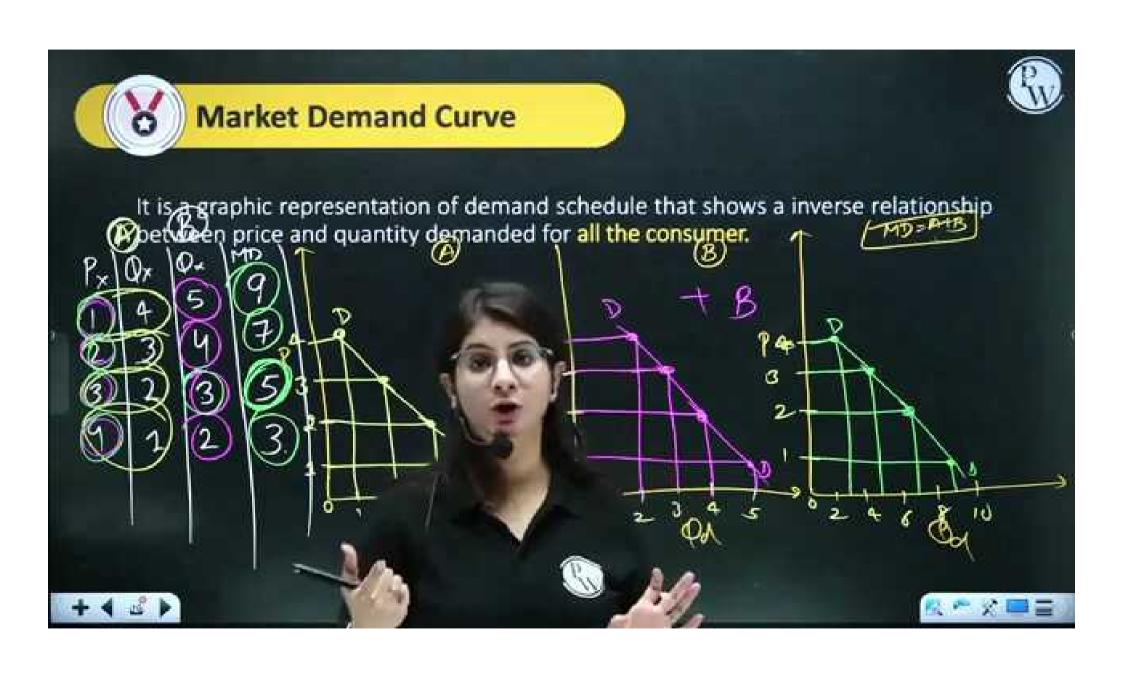


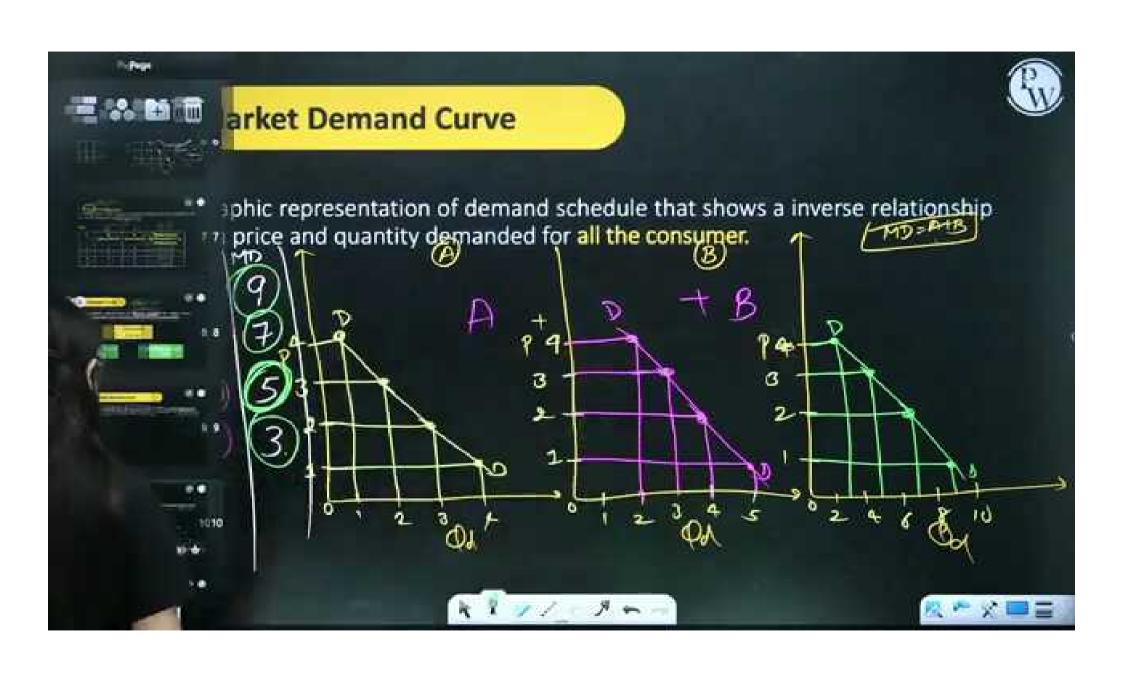


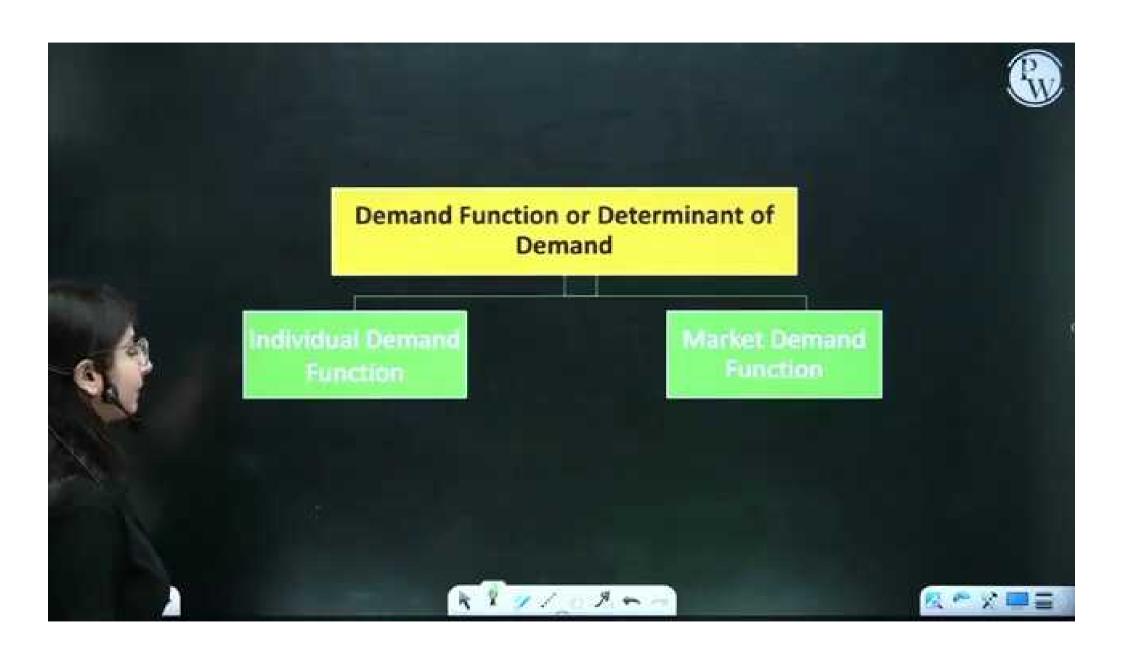


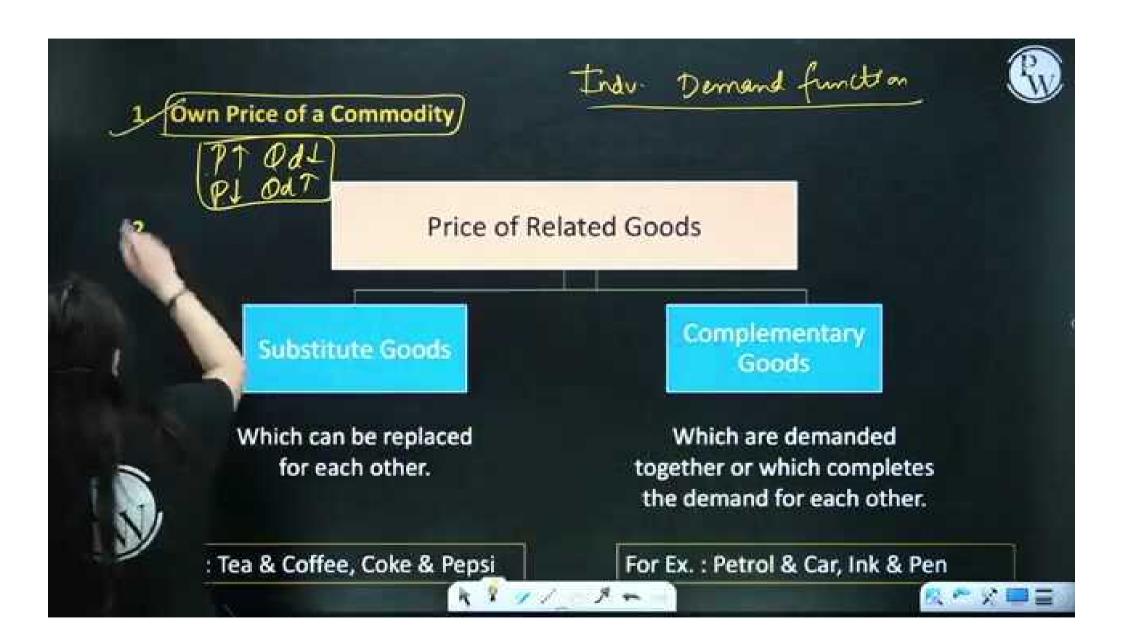


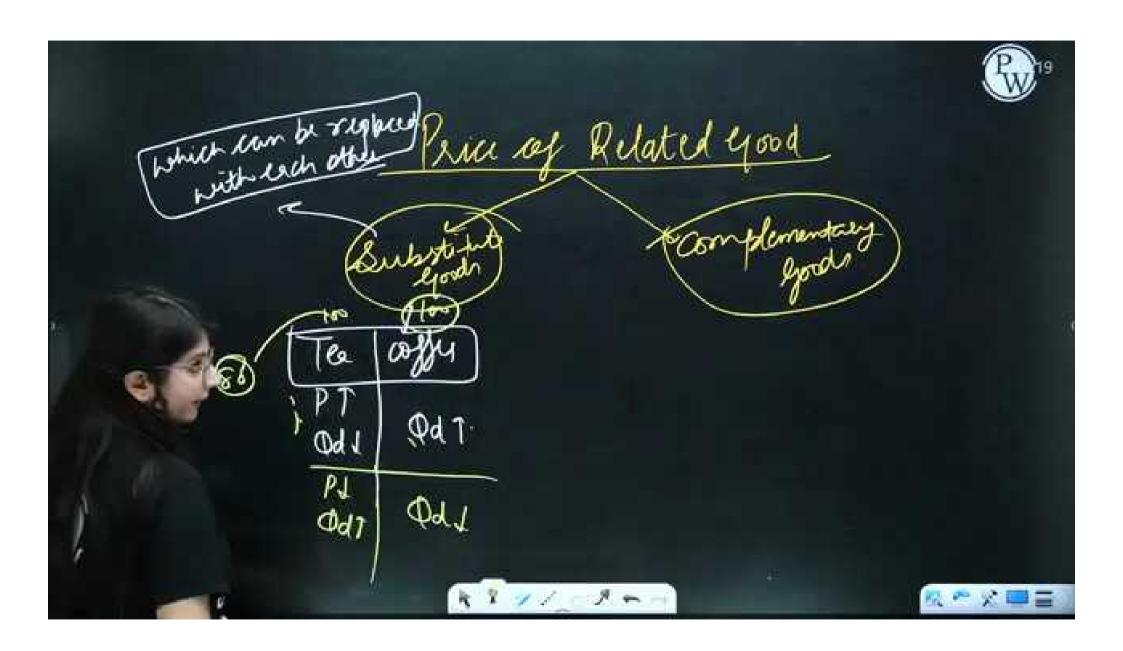


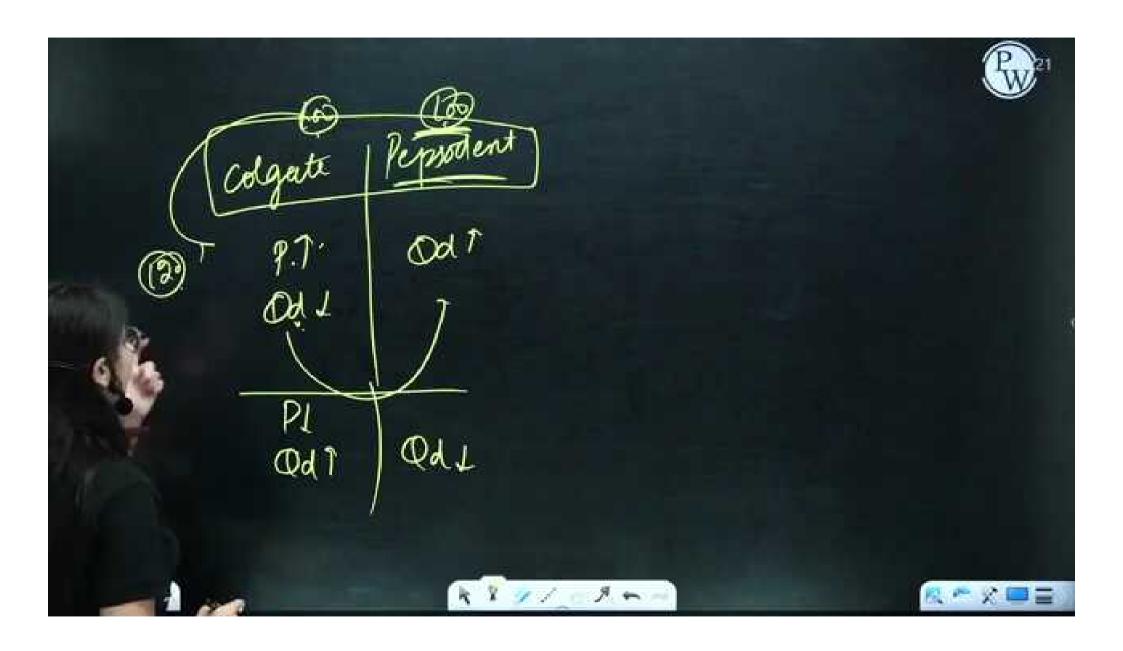


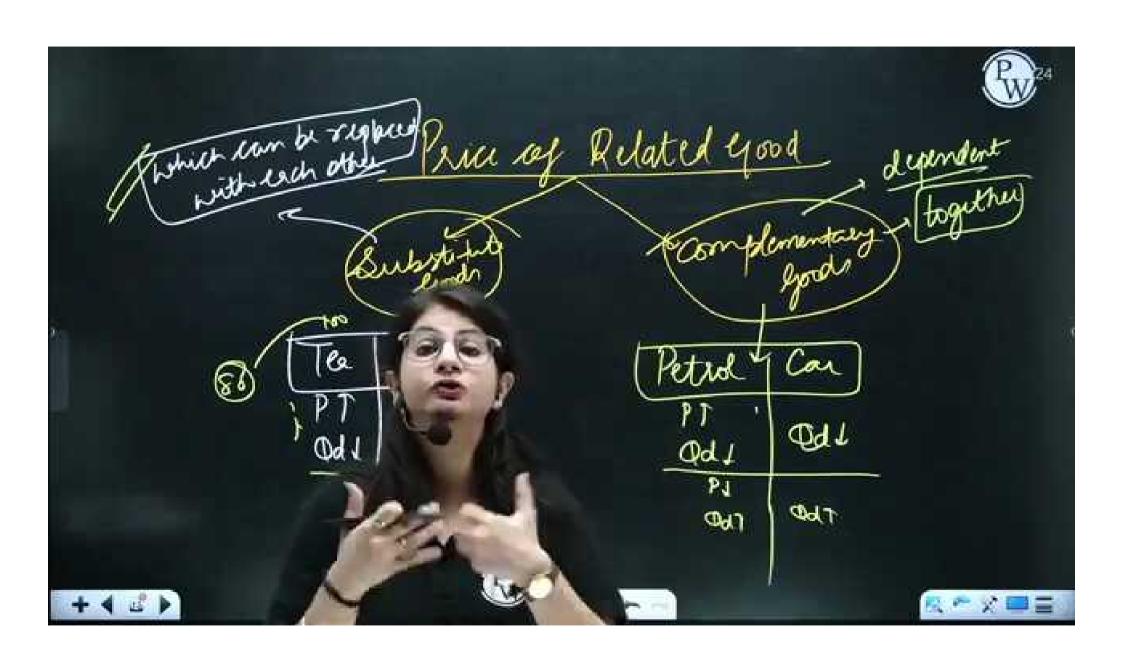


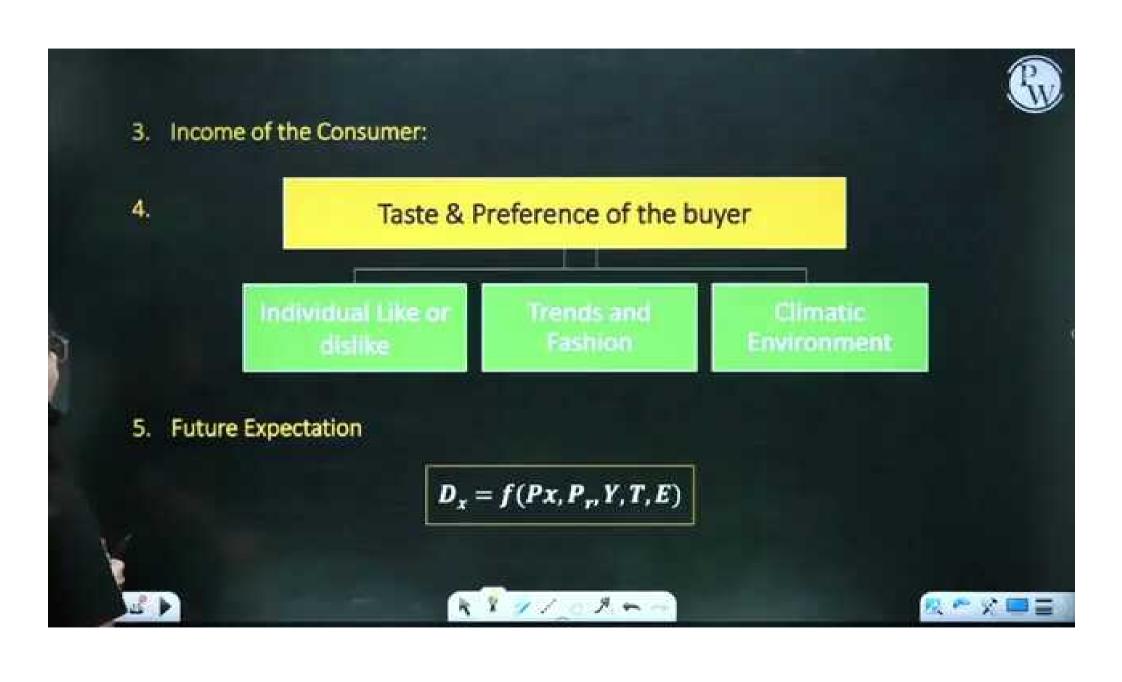


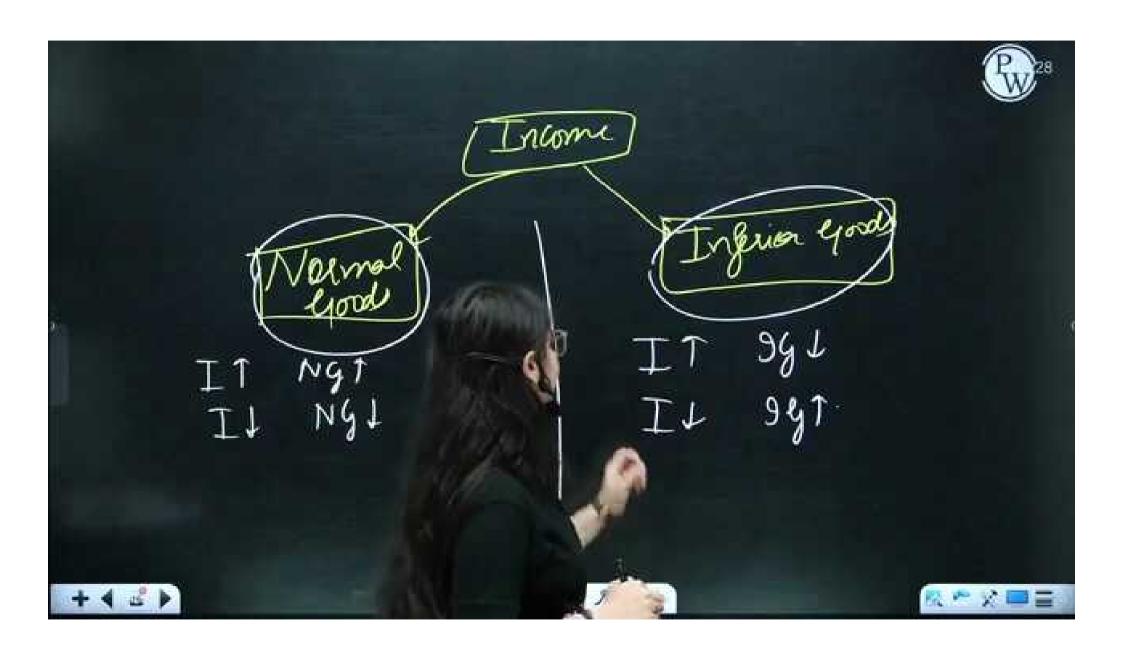


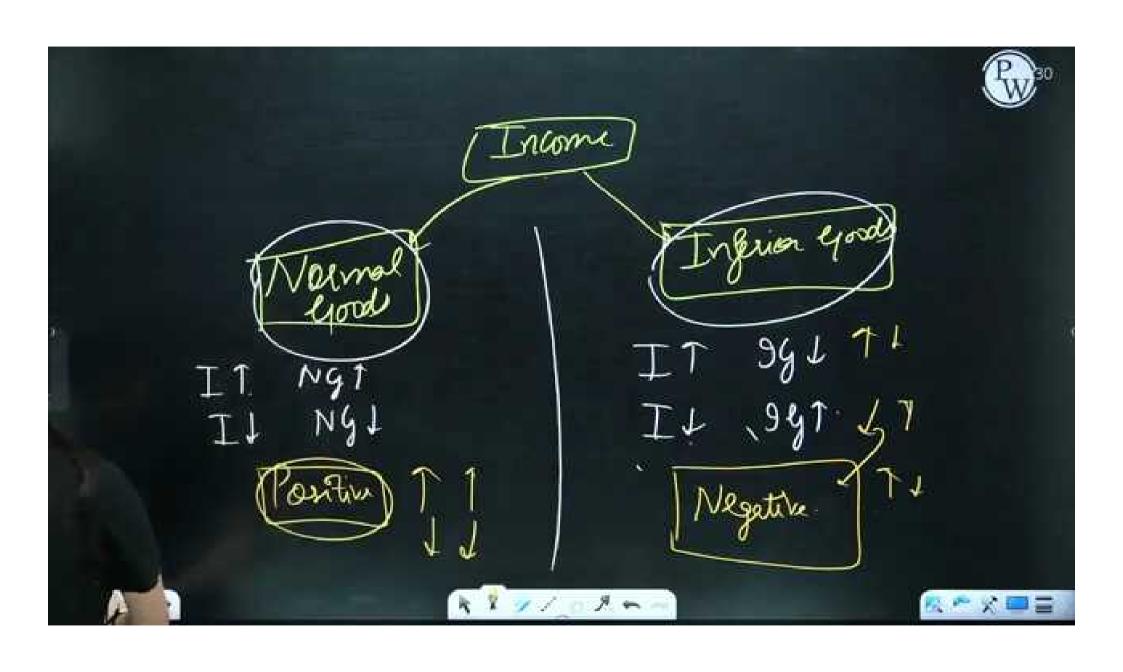


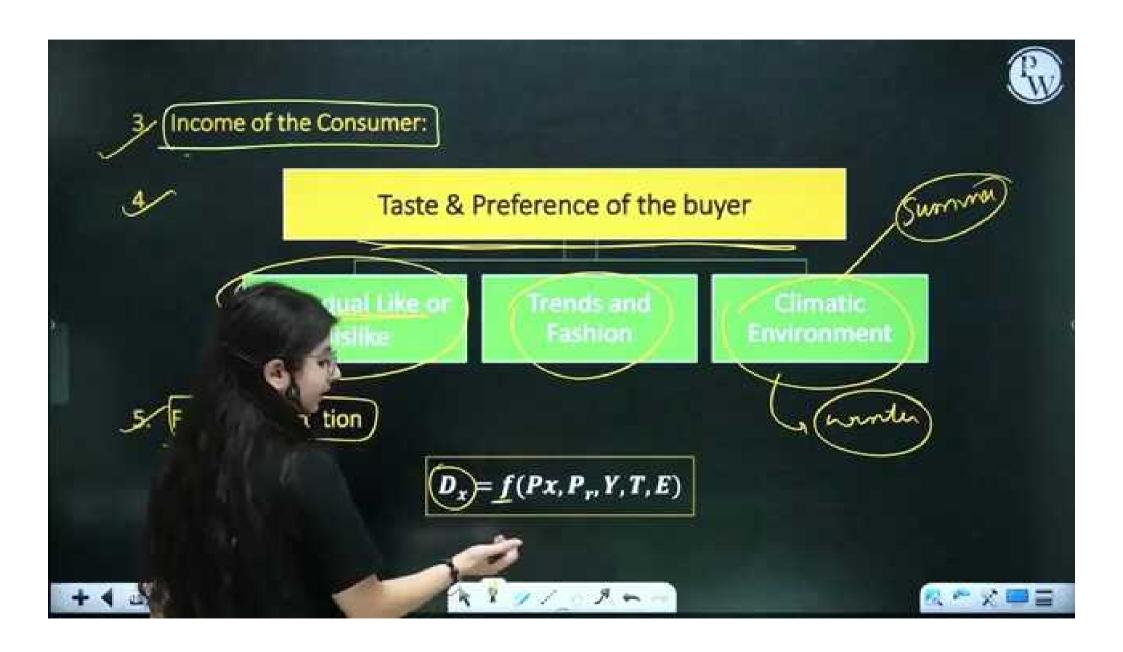


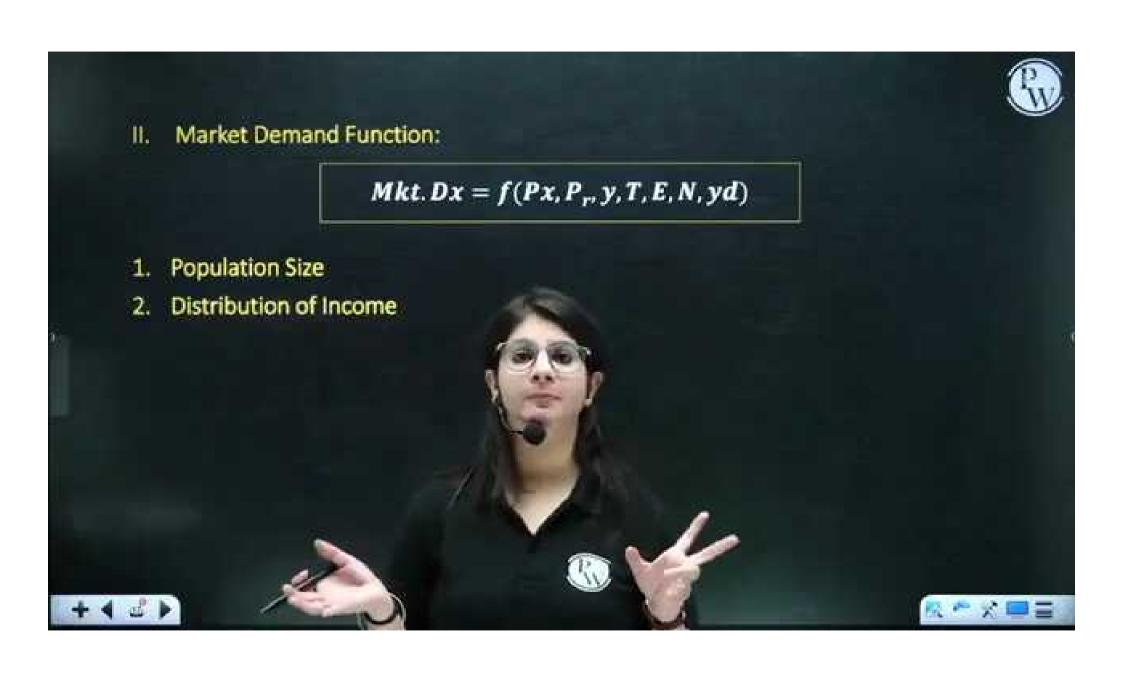


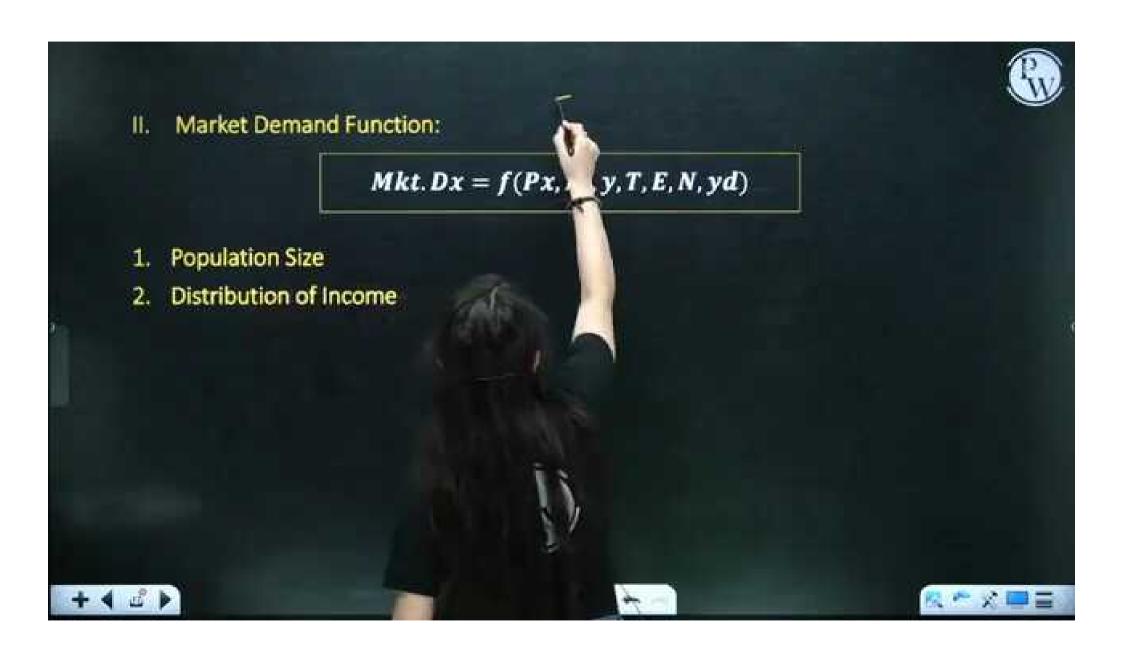


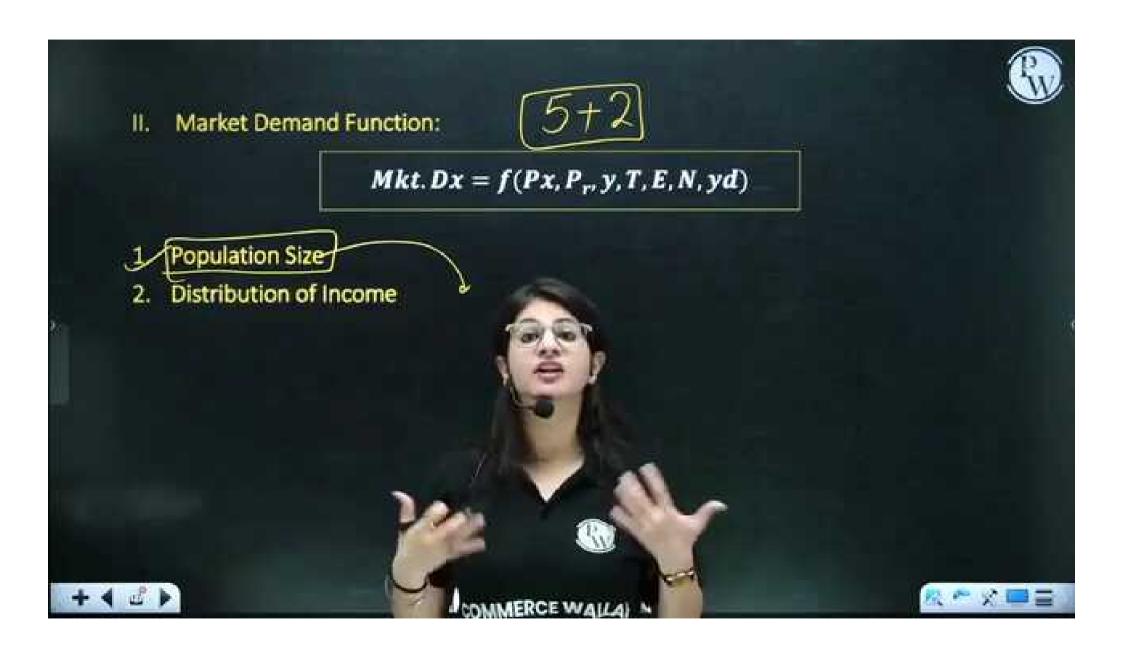


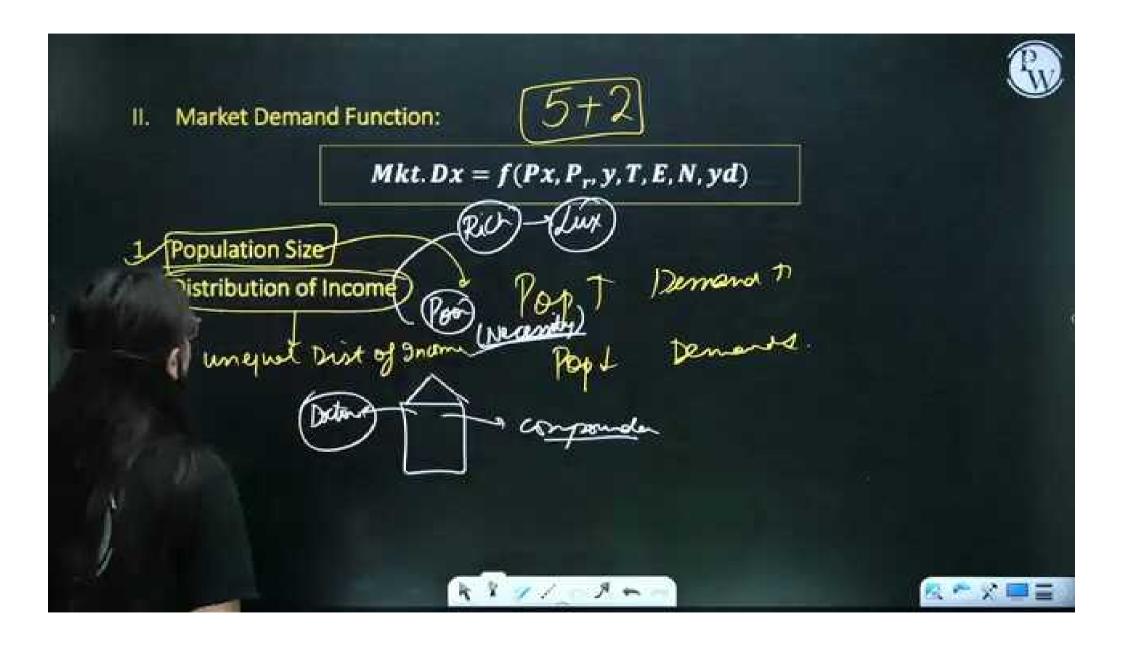


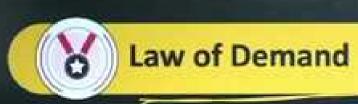














It shows the inverse relationship between Price of a commodity and its quantity demanded. Other factors remaining constant.

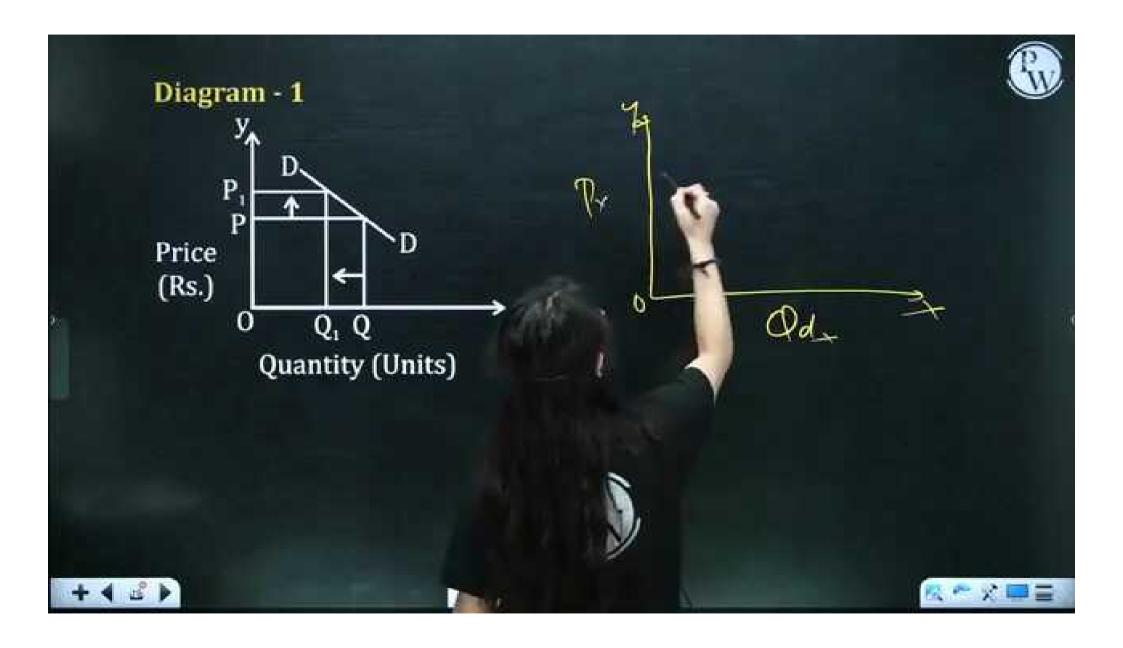
Assumptions:

- 1. Price of Related Goods do not change
- 2. Taste & Preference remain constant
- 3. No change in Income of the buyer
- 4. Future Expectation remain constant.

| P _x (Rs.) | Q _x (units) |
|----------------------|------------------------|
| 5 | 20 |
| 10 | 15 |
| 15 | 10 |
| 30 | 5 |









Why more of a Good is Purchased when its Price Fall?

Or

Why does Demand Curve is Downward sloping?

Or

Why there is a inverse relationship between Price of a commodity & its Quantity demanded?

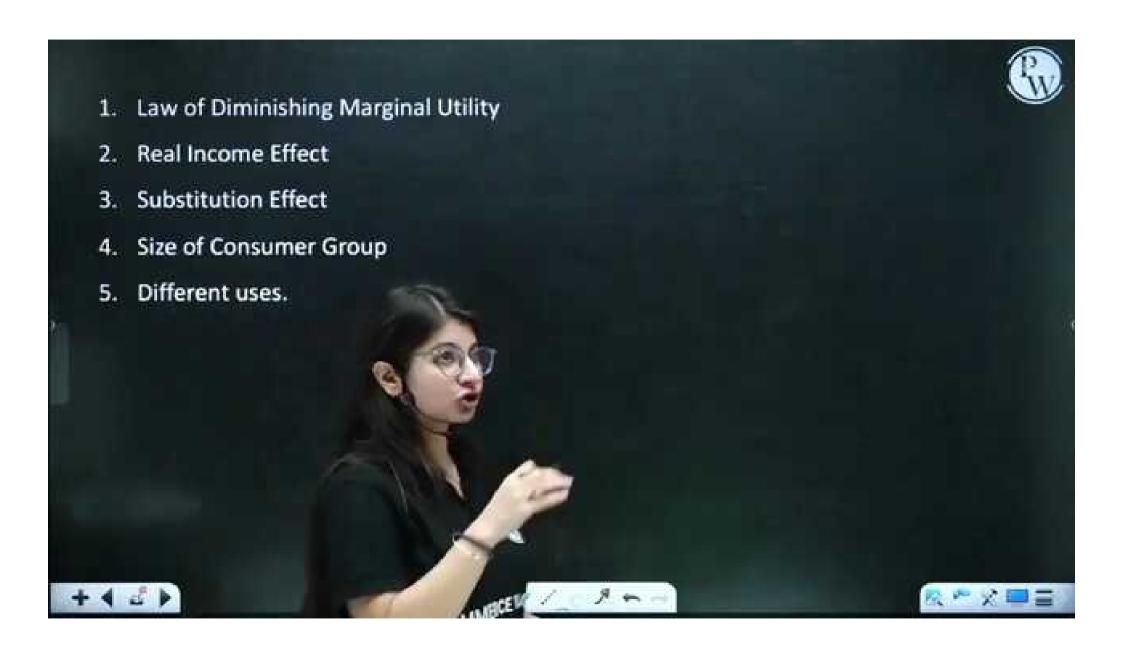
Or

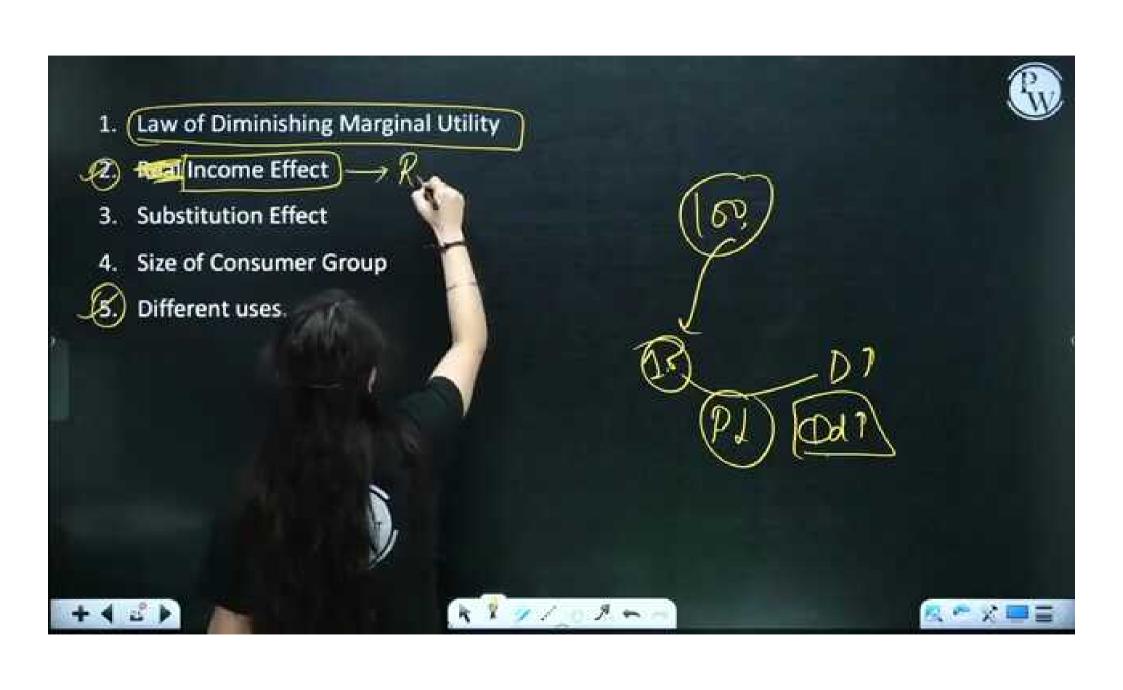
What are the causes of Law of Demand

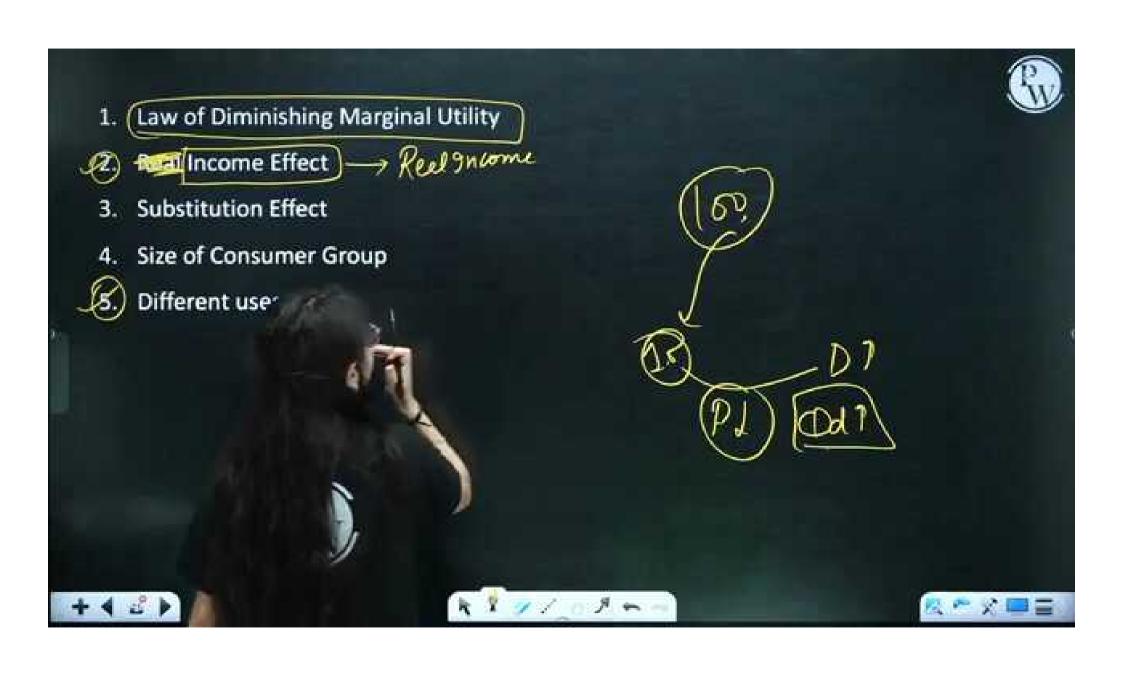


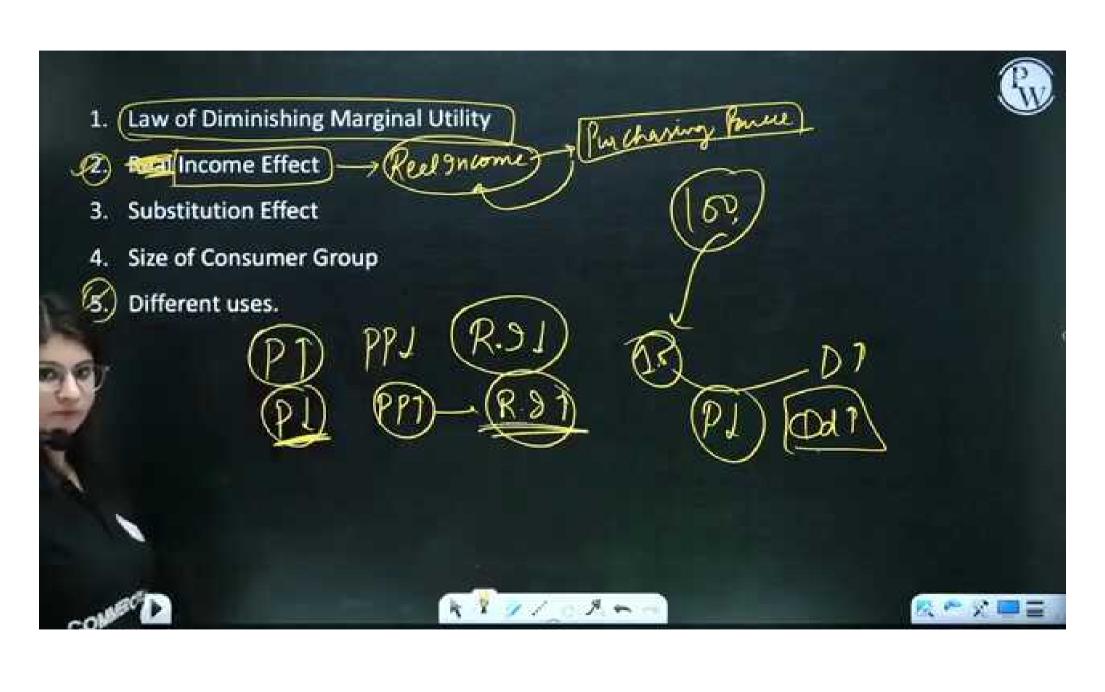


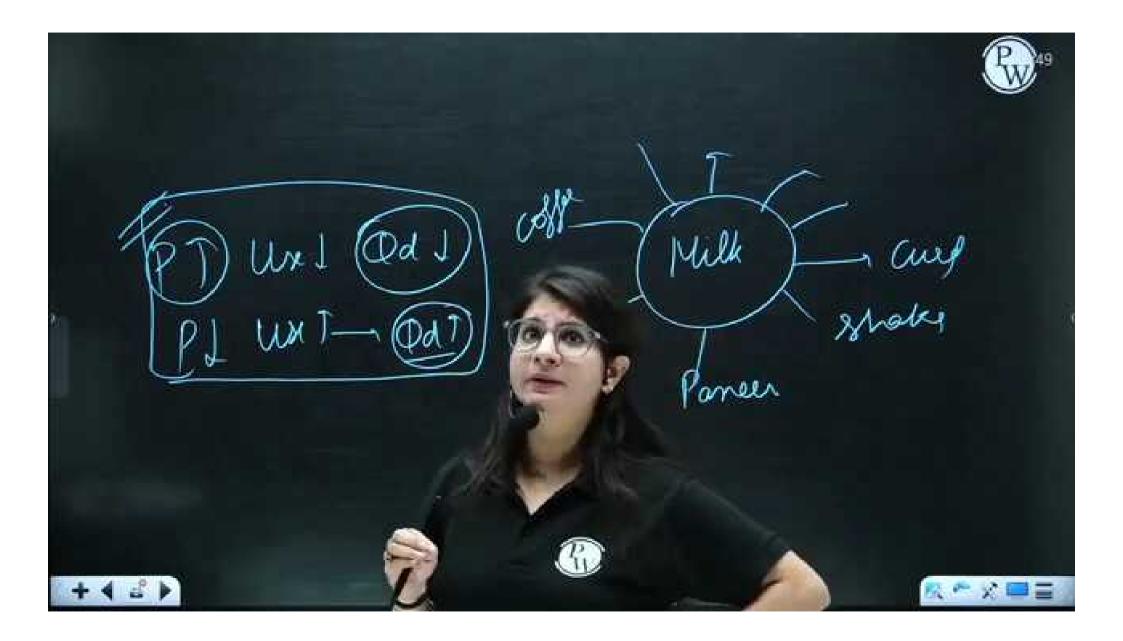














Exceptions to the law of Demand



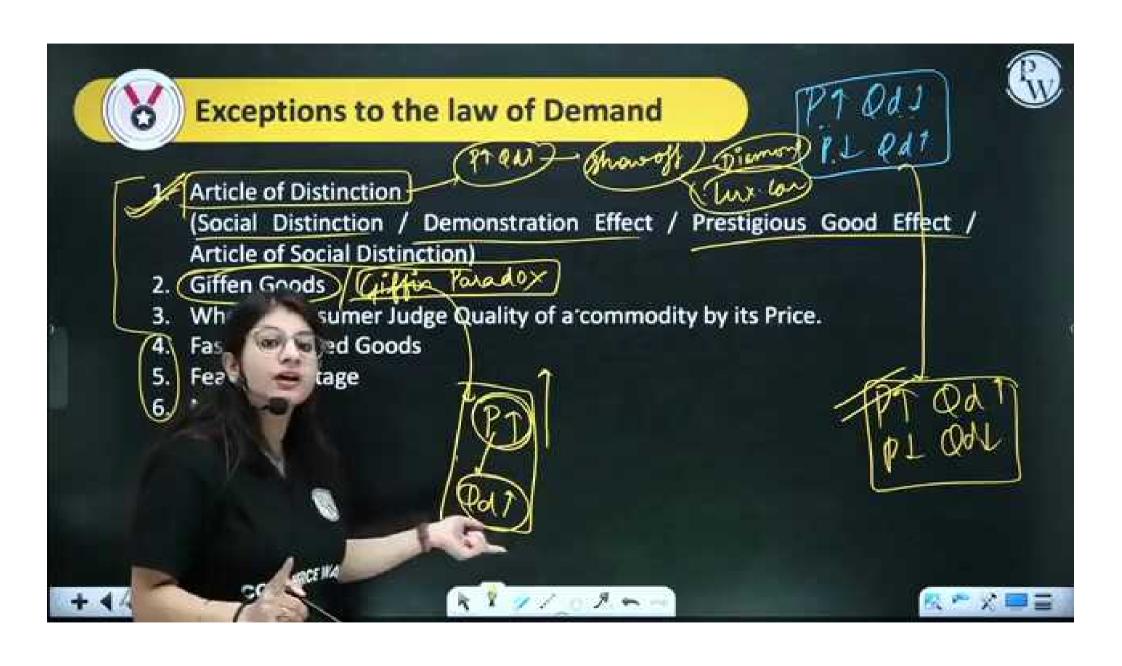


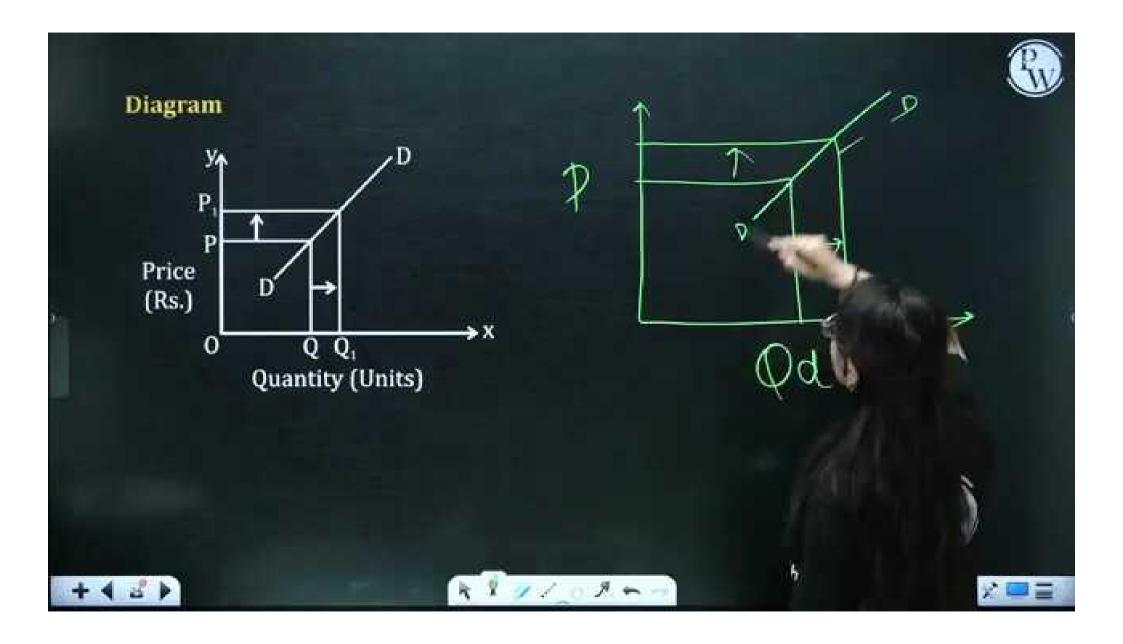
- Article of Distinction
 (Social Distinction / Demonstration Effect / Prestigious Good Effect /
 Article of Social Distinction)
- 2. Giffen Goods
- 3. When a Consumer Judge Quality of a commodity by its Price.
- 4. Fashion related Goods
- 5. Fear of shortage
- 6. Necessities

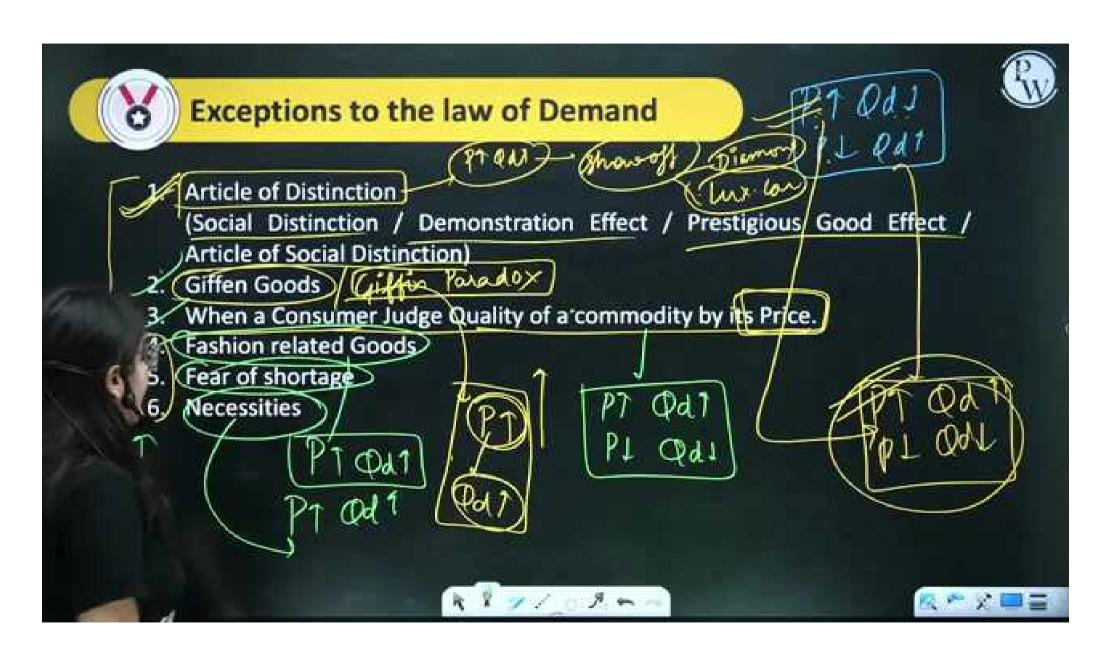


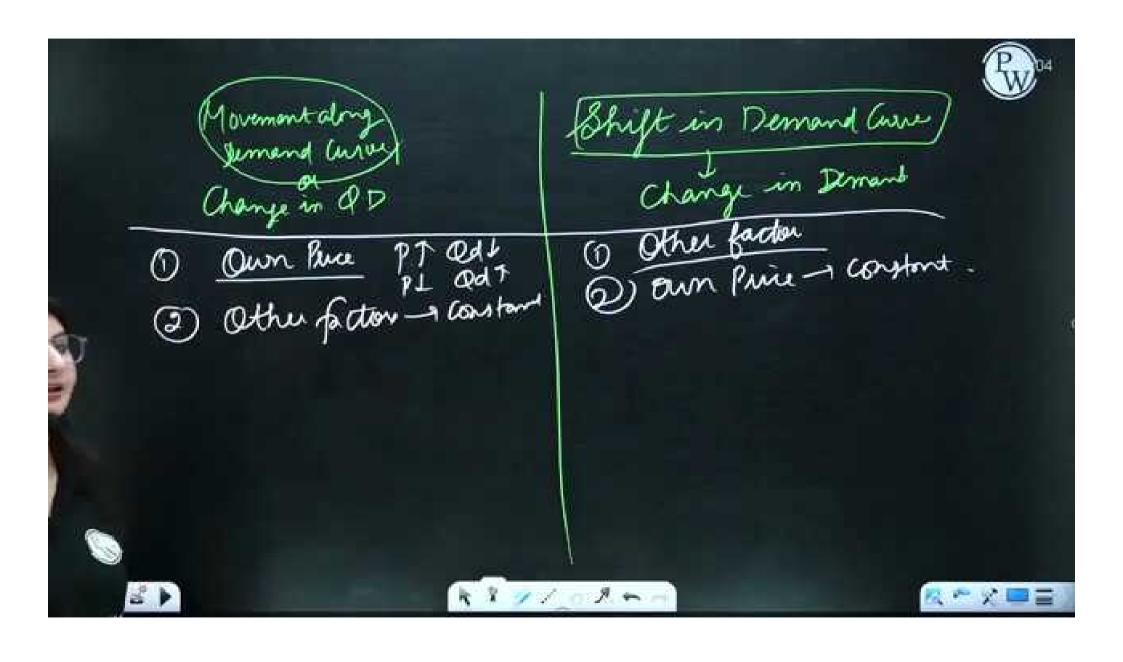


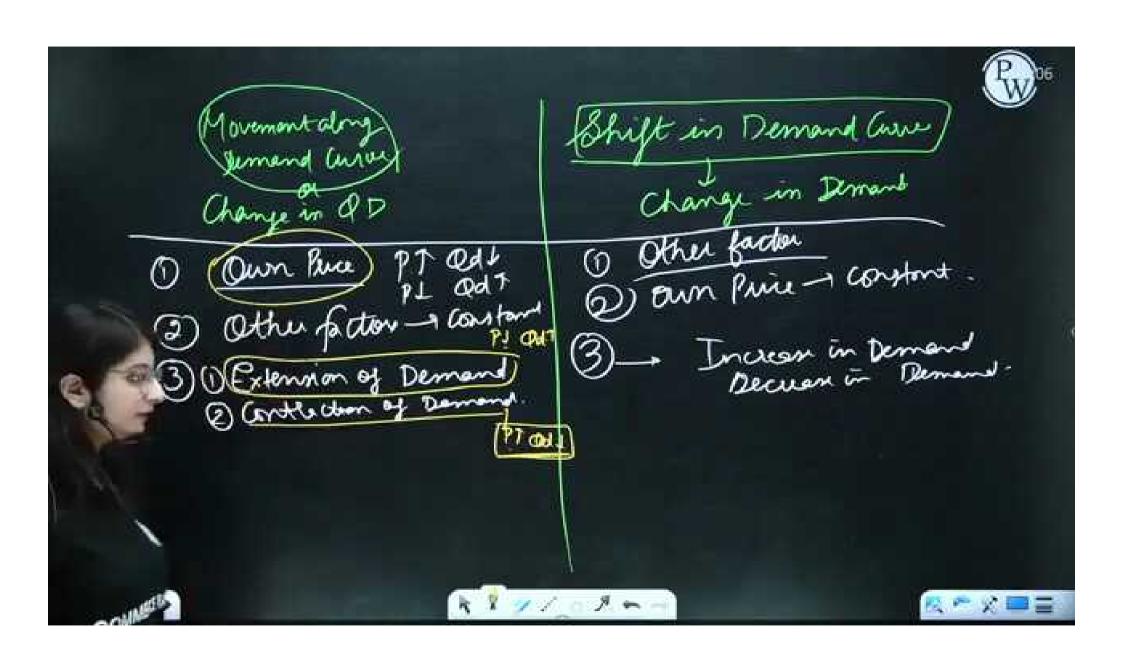


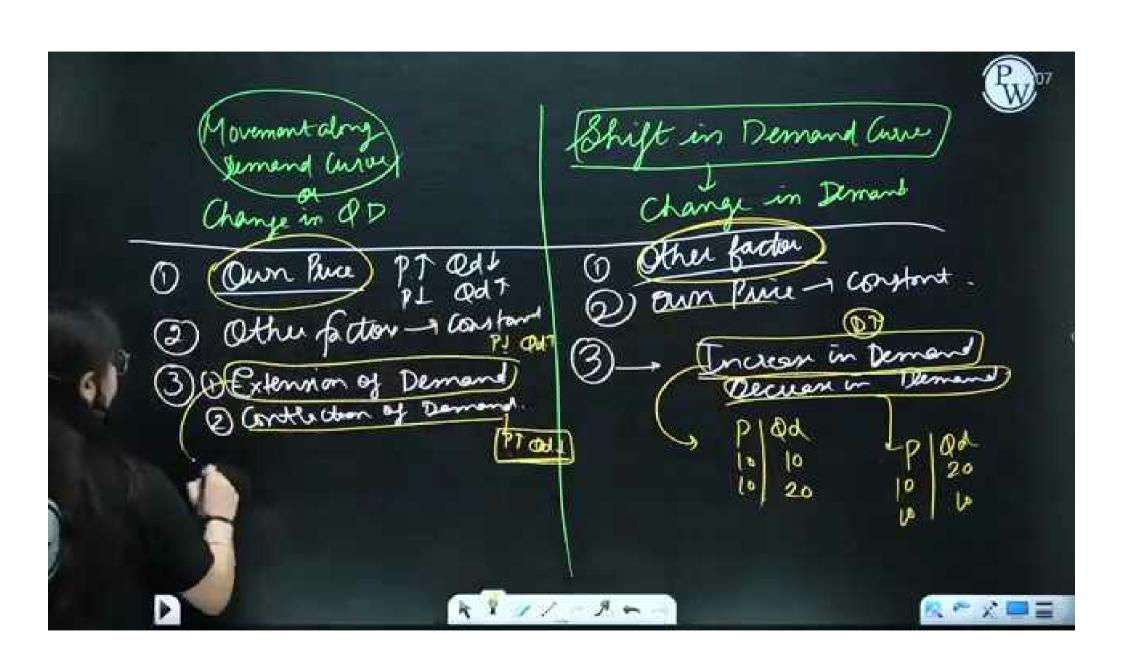


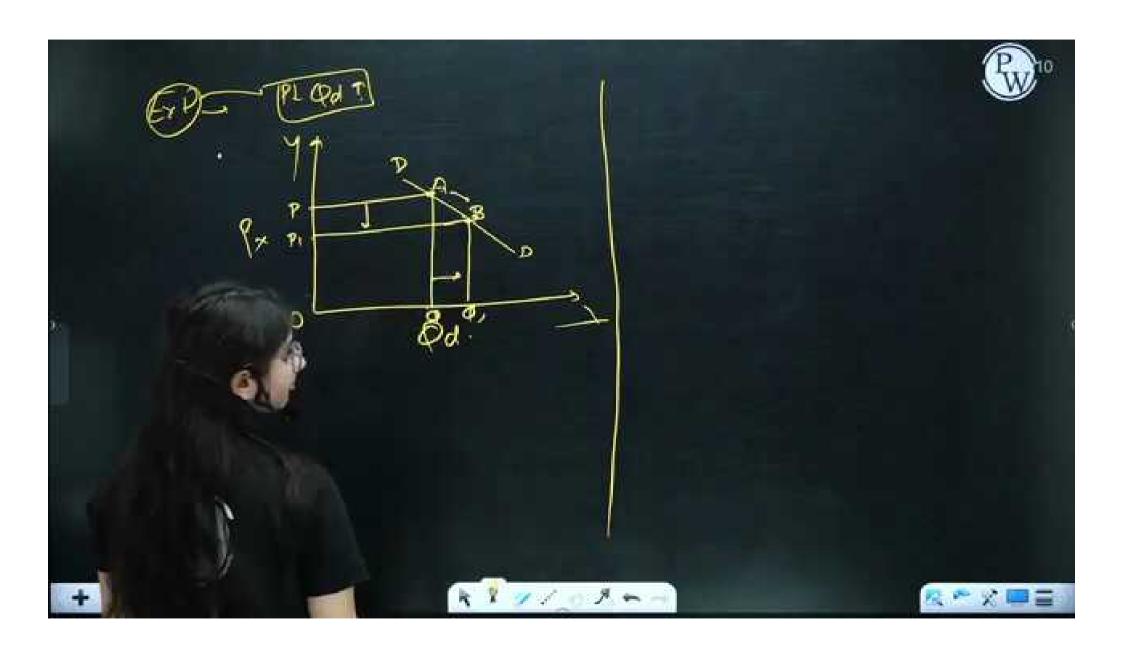


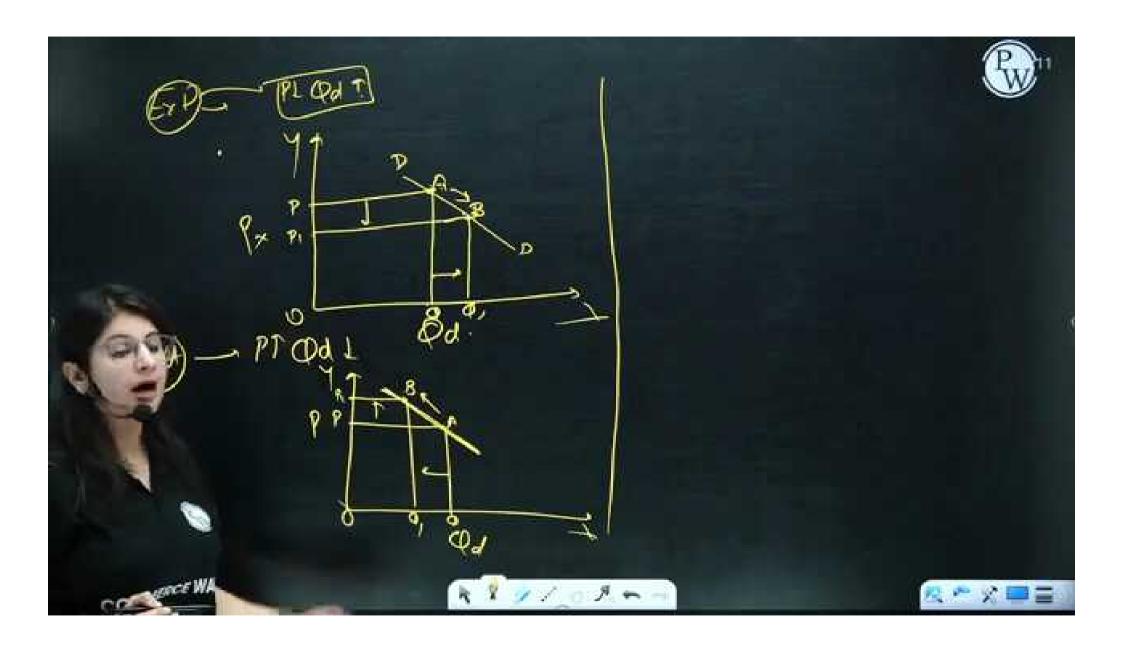


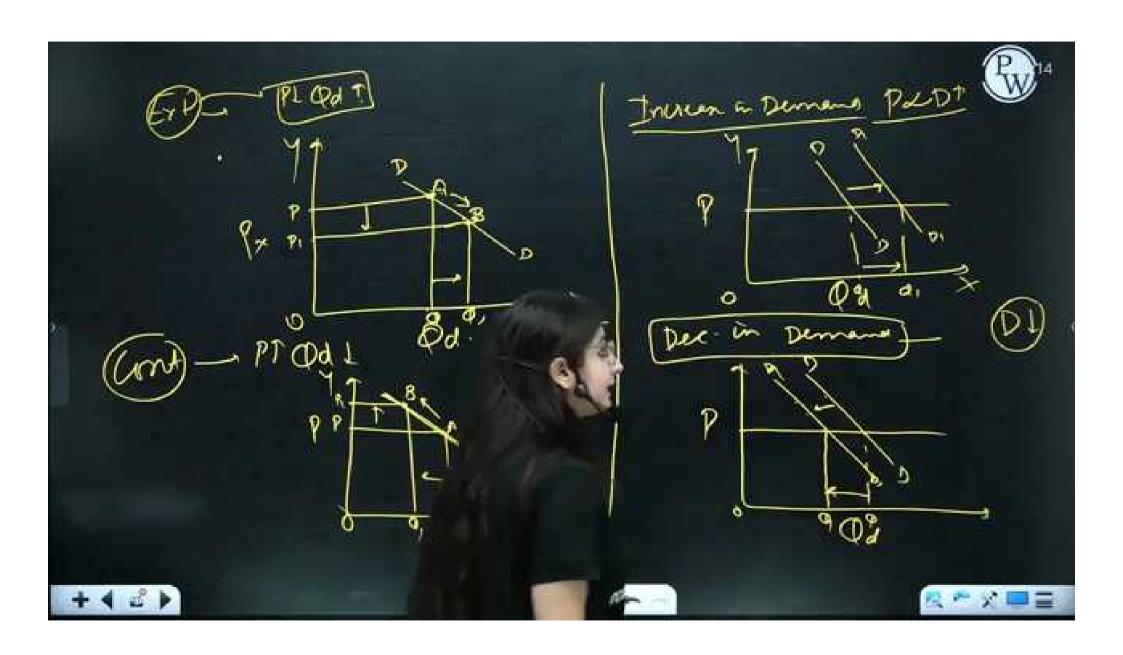












Movements along a Demand Curve and Shifts in Demand Curve



Change in Quantity Demanded and Change in Demand

| Movements along a Demand Curve or Change in Quantity Demanded | | | santity Shifts in Demand curve or Change in Demand | | |
|--|-------------------|----------|---|--|--|
| 1. It occurs due to change in Own Price of a commodity | | | odity It Occurs due to change in other factors | | |
| 2. Off | ec Factors remain | constant | Price of a own commodity remain constant. | | |
| It has to aspects: Extension of Demand Contraction of Demand | | | It has 2 aspects: Increase in Demand Decrease in Demand | | |
| Table: 4. Ext | ension of Demand | | Table: 4. Increase in Demand | | |
| | Px | Qd, | P _x Qd _x | | |
| | 10 | 5 | 5 5 | | |
| | 5 | 10 | 5 20 | | |





Contraction of Demand

| Px | Qd |
|----|----|
| 5 | 10 |
| 10 | 5 |

5. Diagram

Extension of Demand



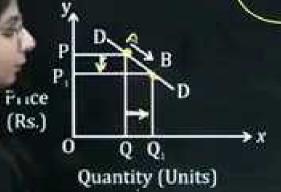


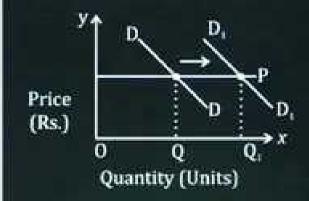
Table:

Decrease in Demand

| P _x | Qd |
|----------------|----|
| 5 | 20 |
| 5 | 10 |

Diagram

i. Increase in Demand

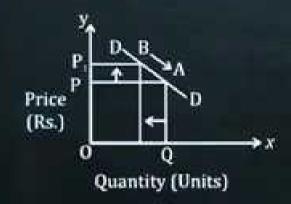




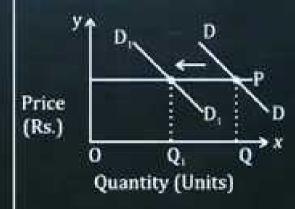




ii. Contraction of Demand



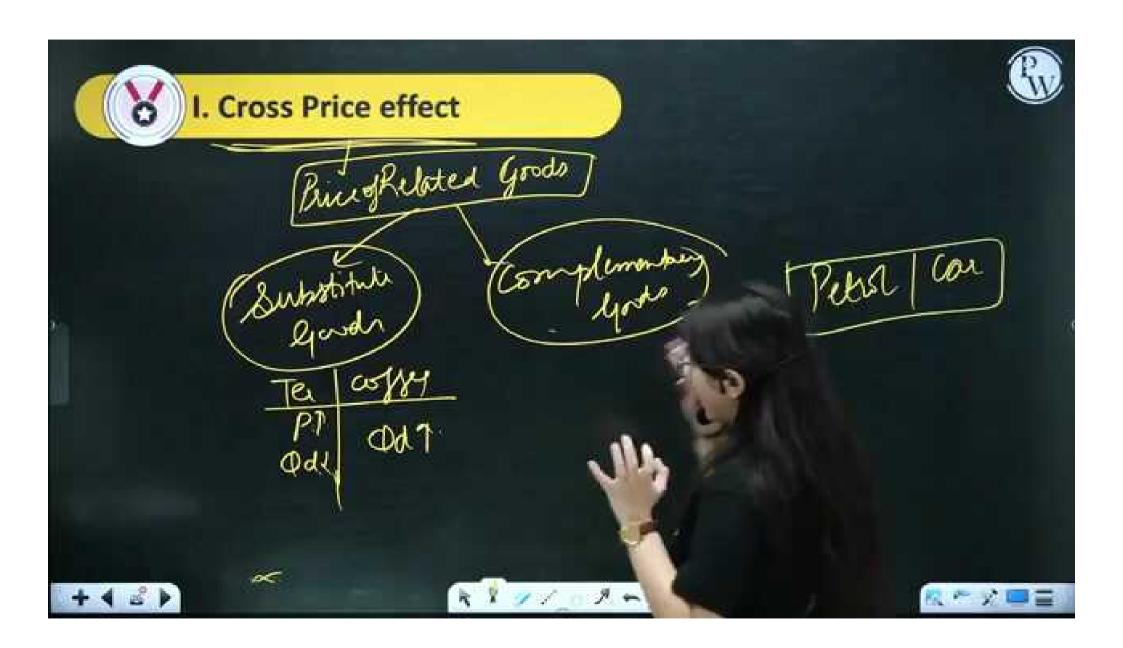
There is upward & downward movement in demand. ii. Decrease in Demand

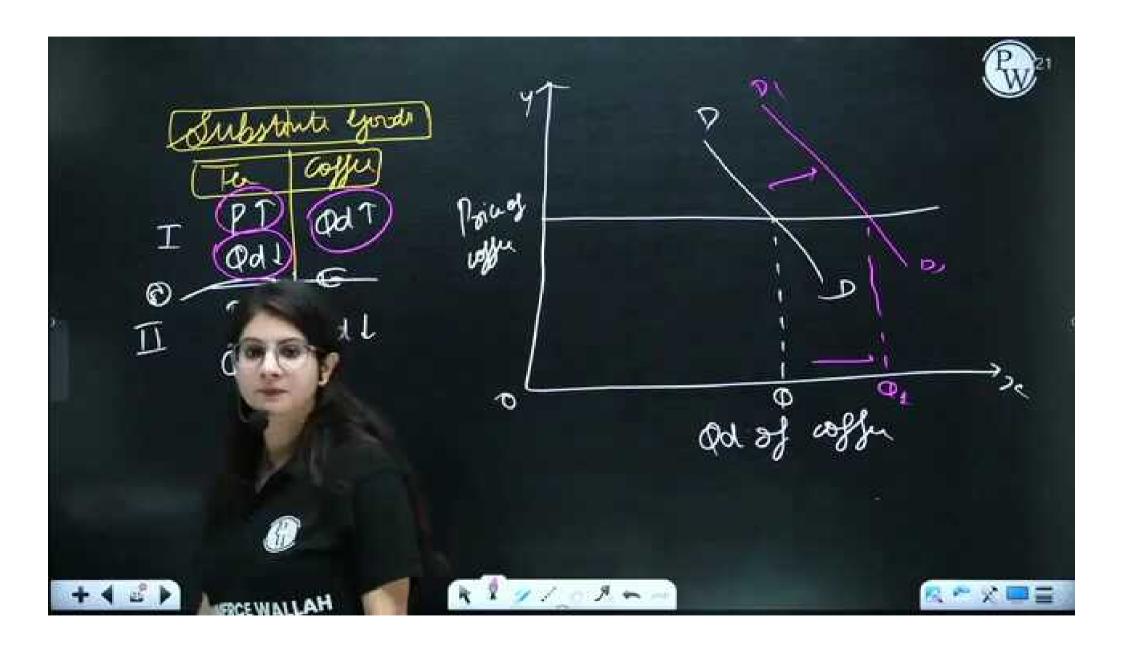


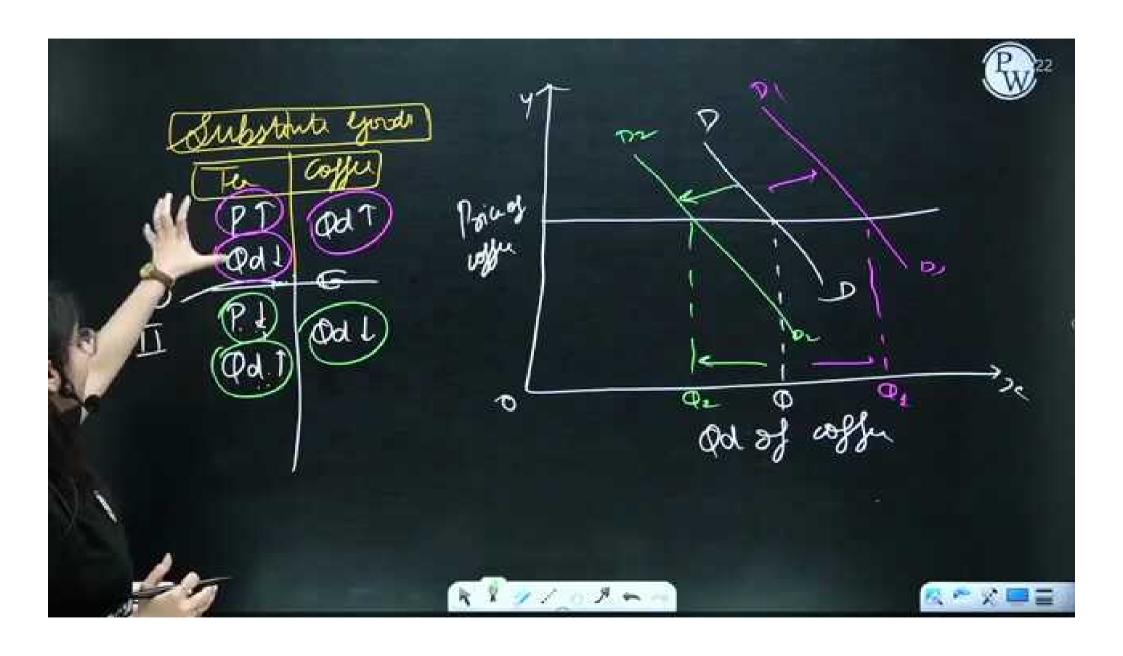
There is leftward and rightward shift in Demand curve

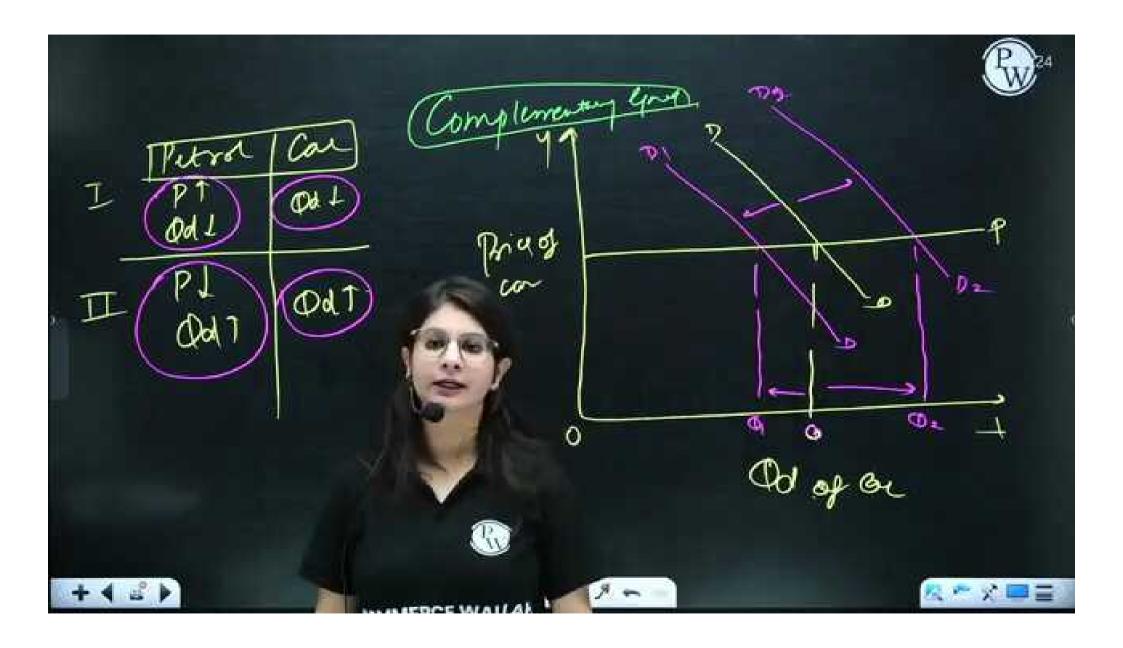


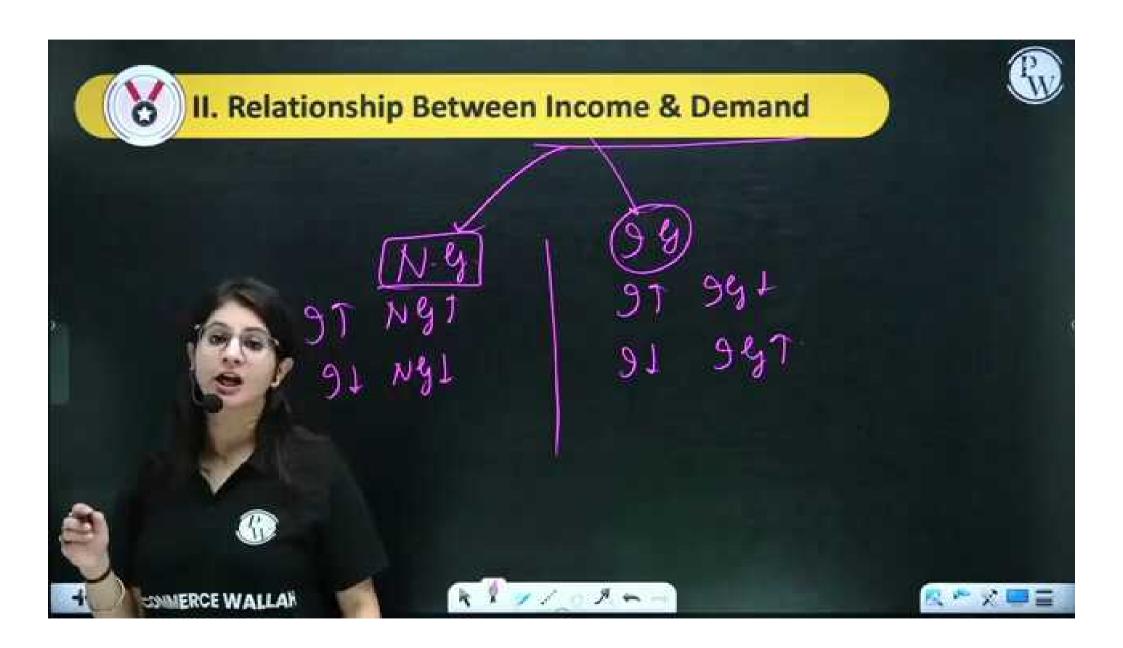


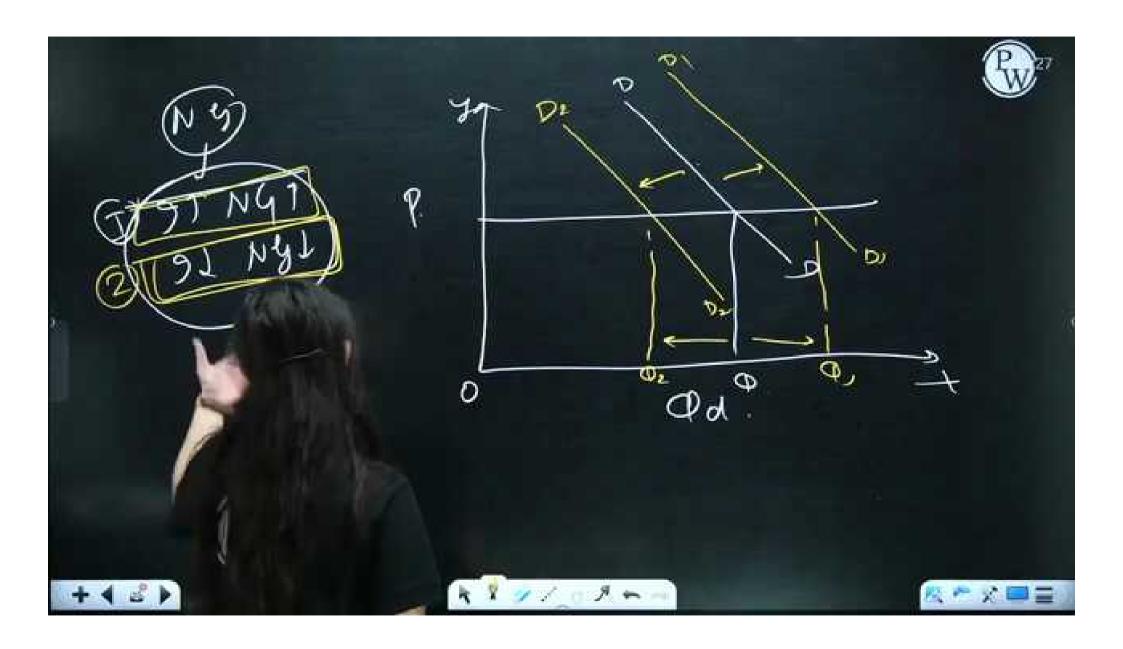


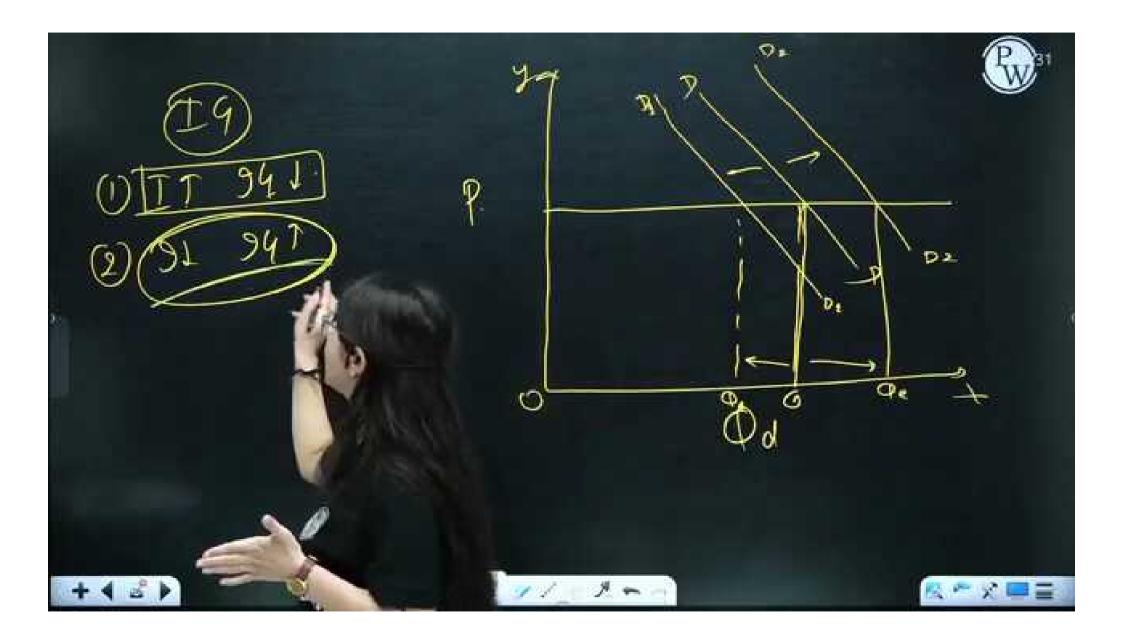




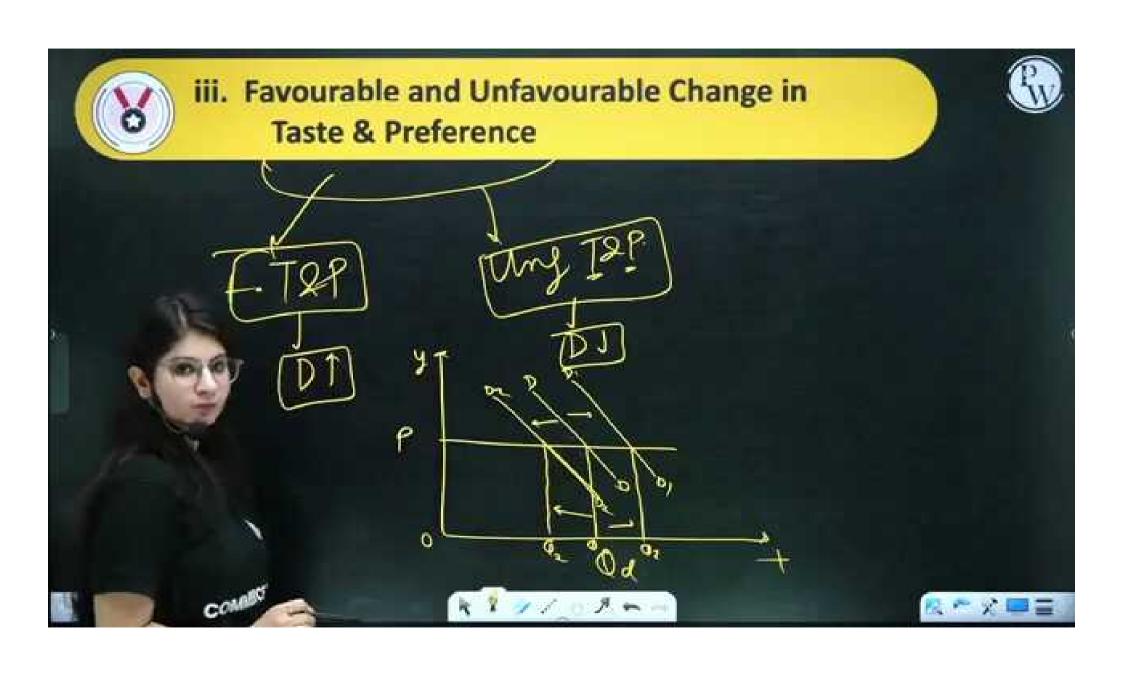


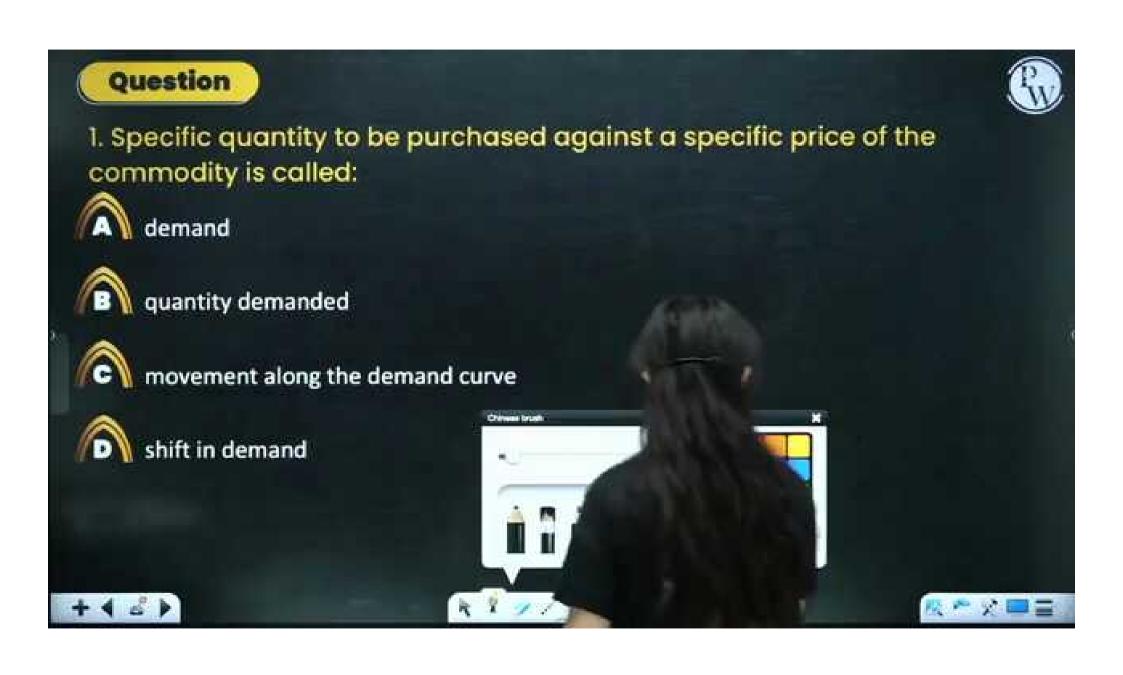


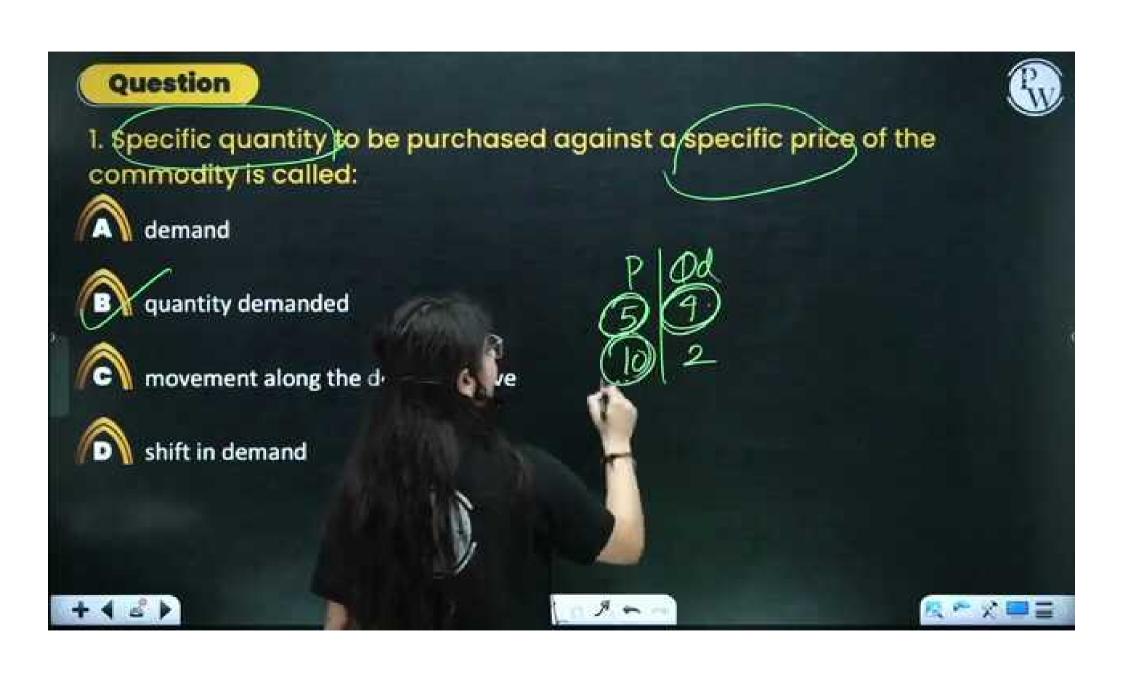














2 Which of the following are determinants of demand for a product/service?



Price of the product/service



B Income of the buyer



Desire to purchase the product/service

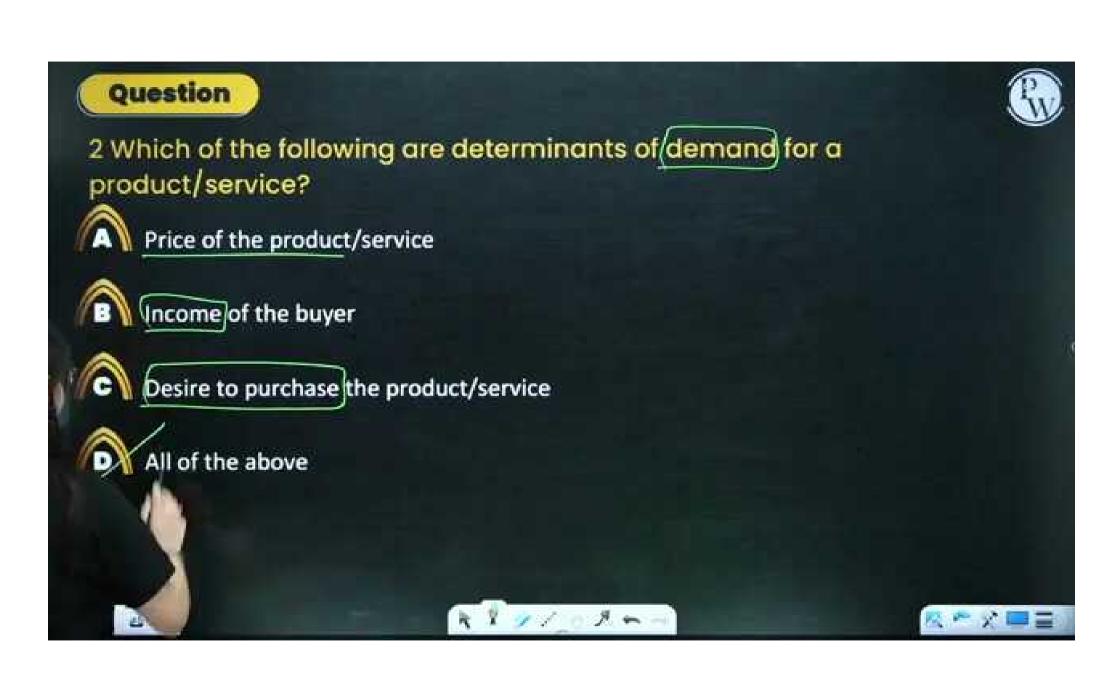


All of the above











3. The graphic presentation of a table showing price and demand relationship for a commodity in the market is called:



individual demand curve



producer's demand curve



market demand curve



consumer's demand curve









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4. The law of demand states that if there is an increase in a product's selling price__.



The quantity demanded of that good will decrease



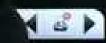
The quantity supplied of that good will decrease



The quantity demanded of that good will increase



The quantity supplied of that good will increase









4. The law of demand states that if there is an increase in a product's selling price__. () () ()

- The quantity demanded of that good will decrease
- The quantity supplied of that good will decrease
- The quantity demanded of that good will increase
- The quantity supplied of that good will increase









5. When at the price of ₹10 per unit of a commodity, A 's demand is for 12 units, B 's demand is for 15units and C's demand is for 10 units, then market demand will be:



15units



12units



27 units



37units





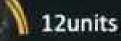




5. When at the price of ₹10 per unit of a commodity, A 's demand is for 12 units, B 's demand is for 15units and C's demand is for 10 units, then market demand will be:



15units

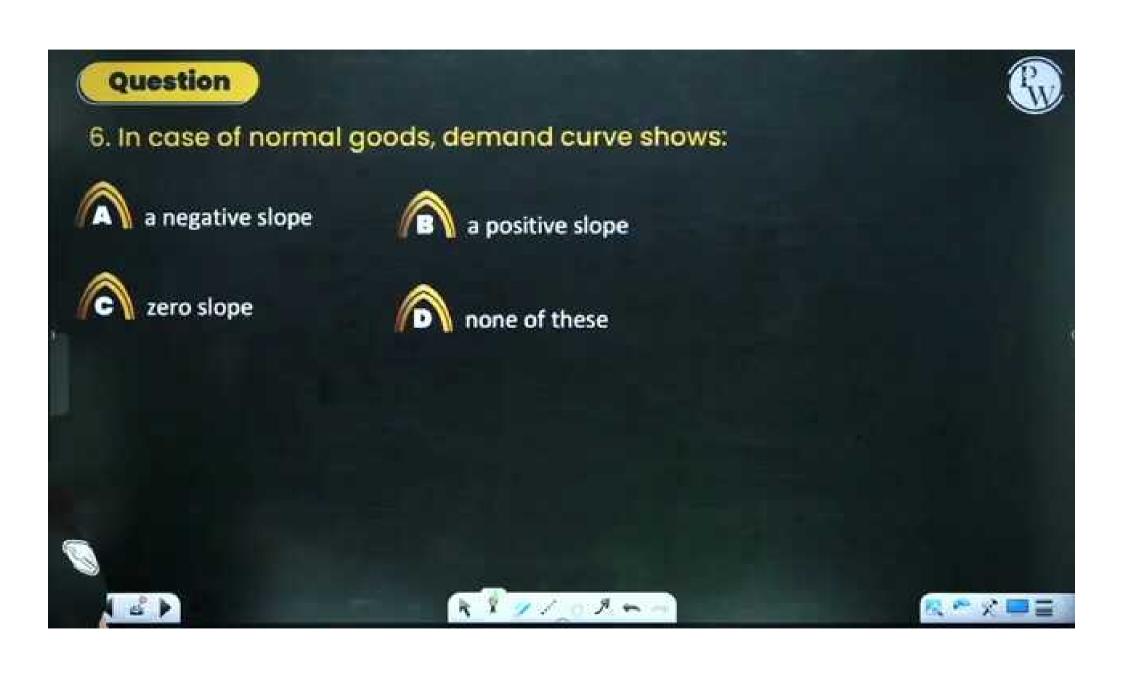


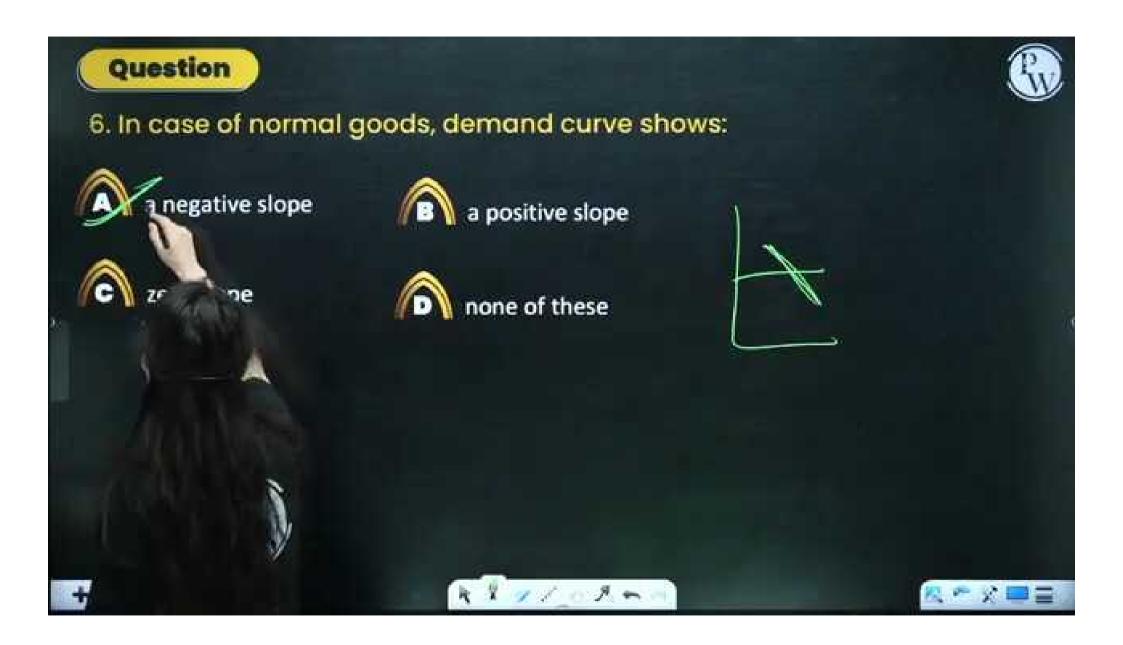
27 units

inits





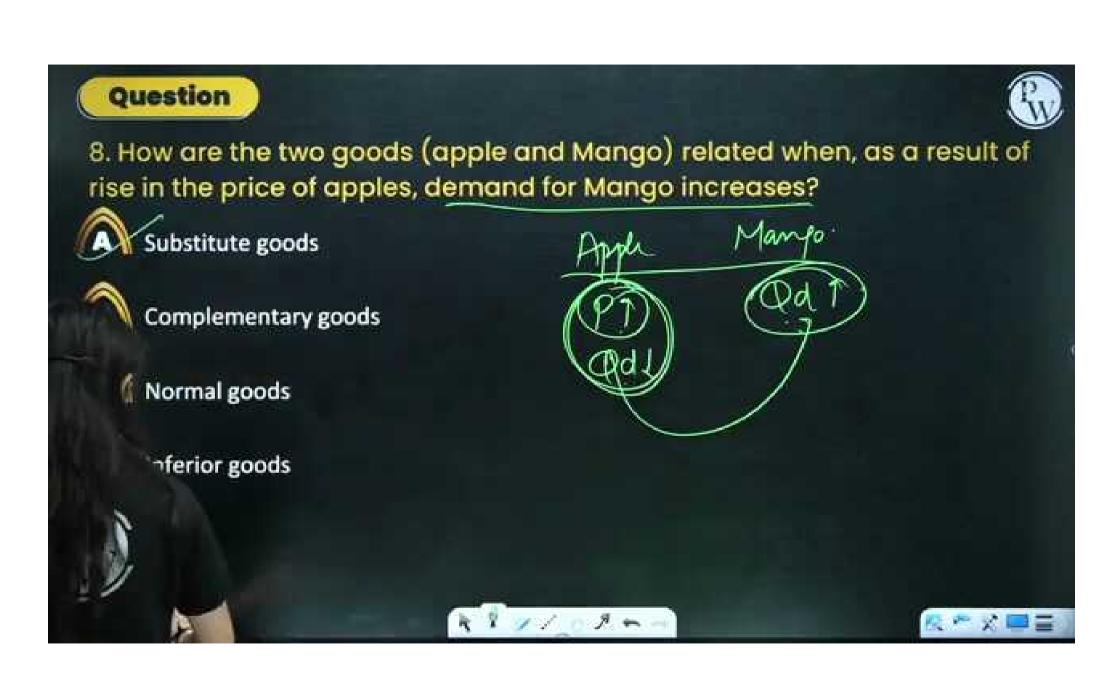


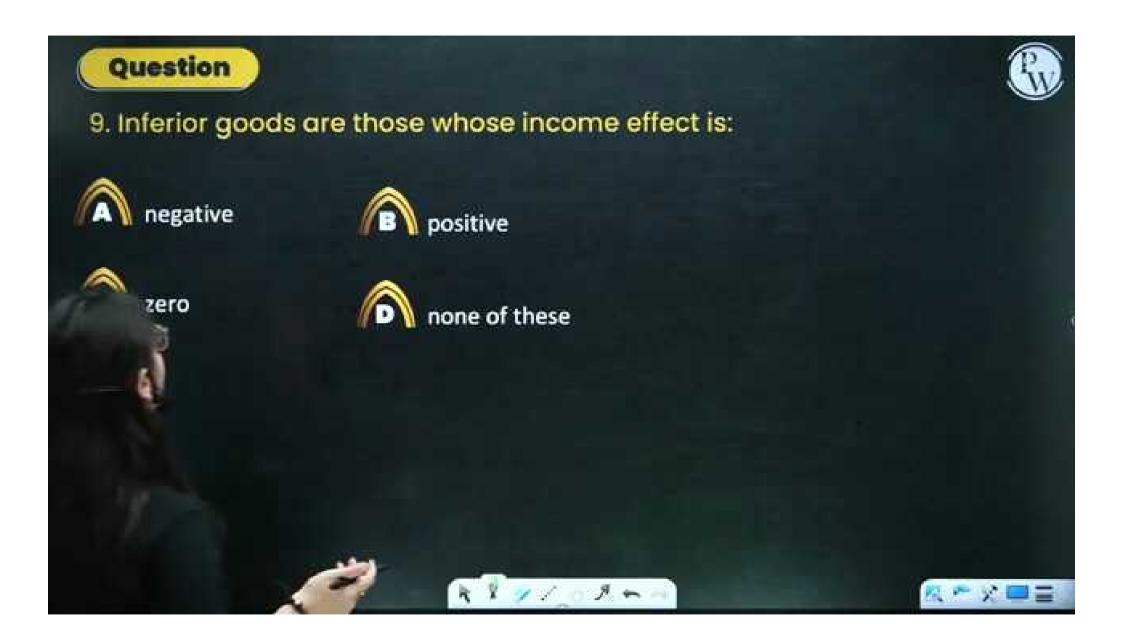


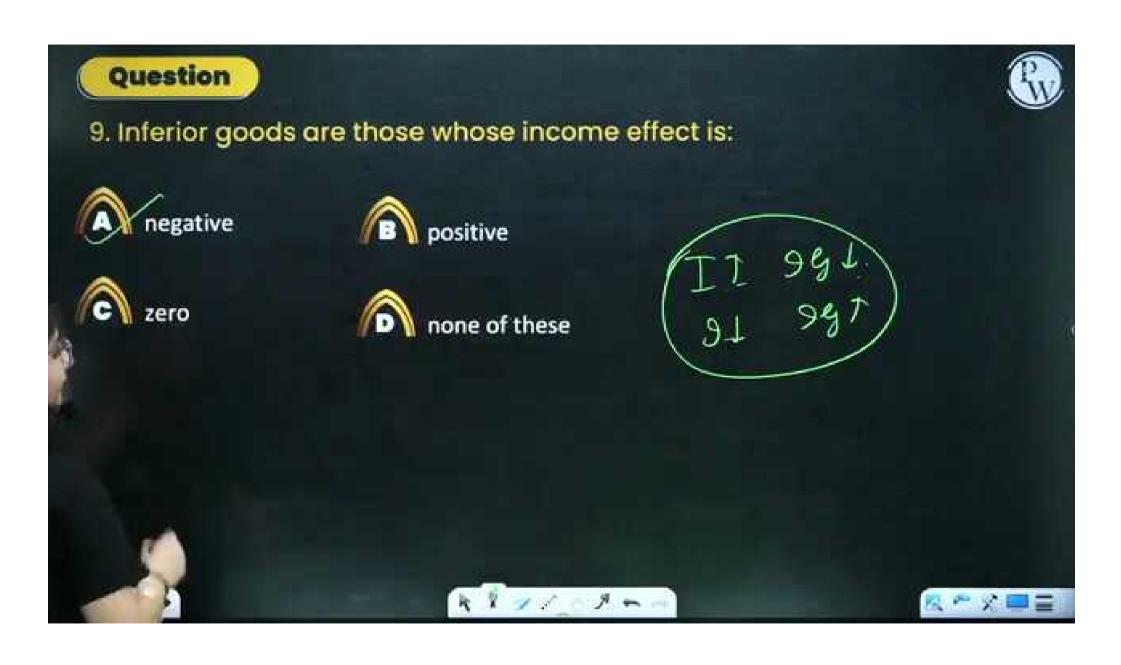


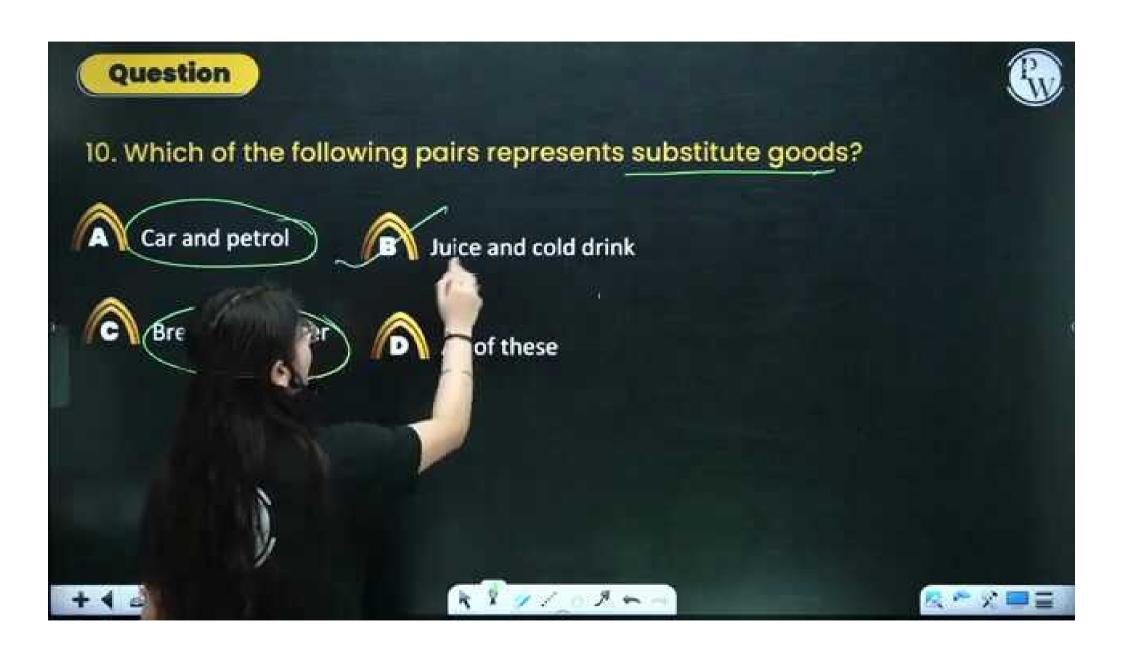


Question 8. How are the two goods (apple and Mango) related when, as a result of rise in the price of apples, demand for Mango increases? Substitute goods Complementary goods Normal goods Inferior goods









Question 11. Downward slope of the demand curve shows: positive relationship between price and quantity demanded B) inverse relationship between price and quantity demanded no relationship between price and quantity demanded none of these

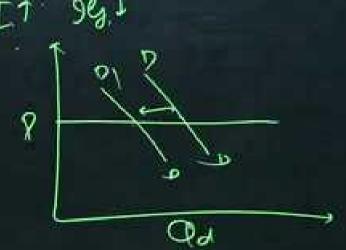
Question 11. Downward slope of the demand curve shows: positive relationship between price and quantity demanded inverse relationship between price and quantity demanded no relationship between price and quantity demanded none of these

Question 12. As a result of rise in consumer's income, demand curve for coarse grain (inferior good): becomes a horizontal straight line becomes a vertical straight line shifts to the right shifts to the left



12. As a result of rise in consumer's income, demand curve for coarse grain (inferior good):

- becomes a horizontal straight line
- B becomes a vertical straight line
- shifts to the right
- shifts to the left









13. If two goods are complementary then rise in the price of one results in:

- rise in demand for the other
- fall in demand for the other
- rise in demand for both
- None of these









13. If two goods are complementary then rise in the price of one results in:

- rise in demand for the other
- fall in demand for the other
- rise in demand for both
- None of these









Question 14. In case of Giffen's Paradox, the slope of demand curve is: negative positive parallel to X-axis parallel to Y-axis



15. Shift in demand curve means:

- fall in demand due to rise in own price of the commodity
- rise in demand due to fall in own price of the commodity
- change in demand due to factors other than own price of the commodity
- none of these









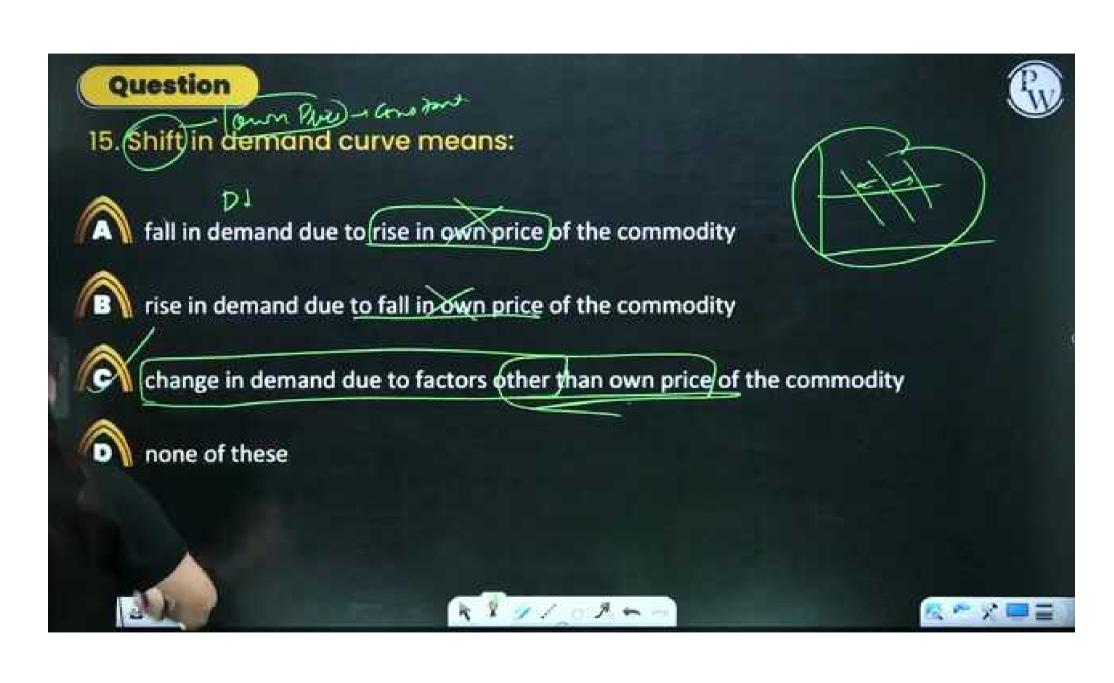
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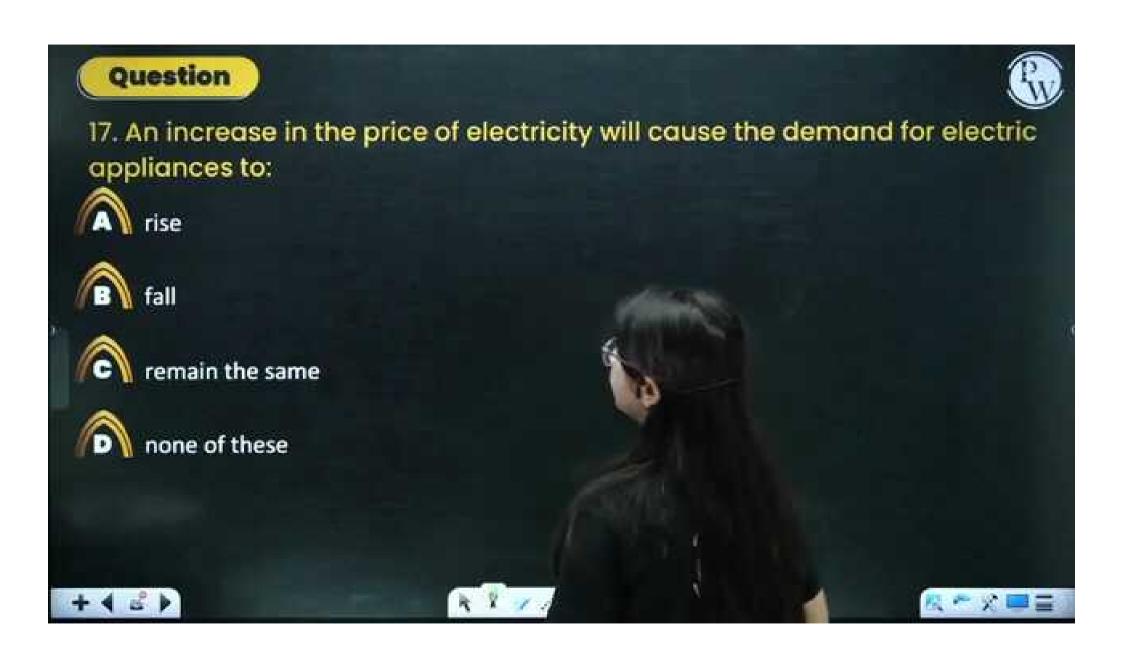


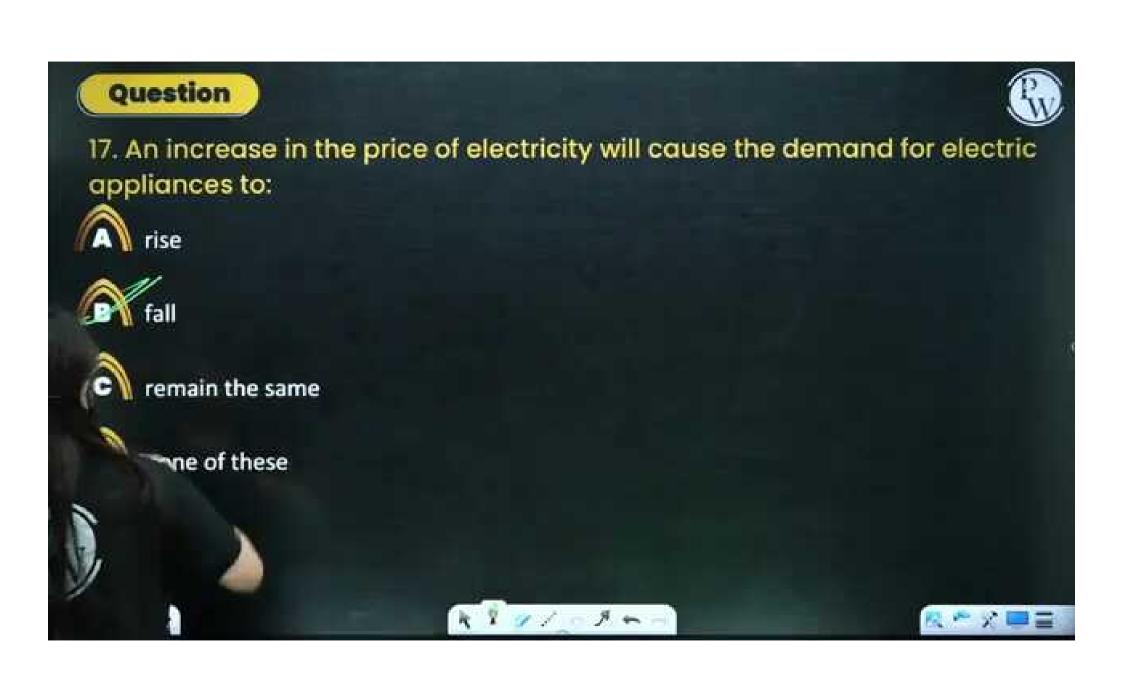


Question 16. Movement along the demand curve occurs due to change in: Own price of the commodity determinants of demand, other than own price of the commodity both (a) and (b) none of these

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Question 16. Movement along the demand curve occurs due to change in: Own price of the commodity determinants of demand, other than own price of the commodity both (a) and (b) none of these







18. Change in quantity demanded of a commodity due to change in its own price, other things remaining constant, is called:



cross price effect



price effect



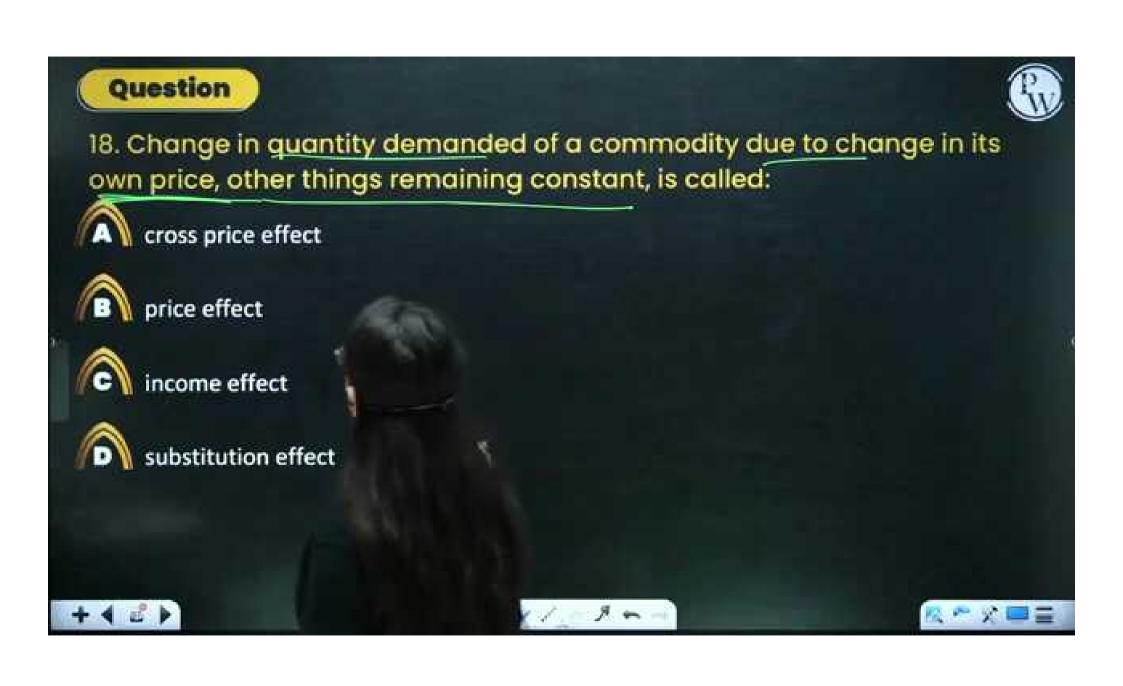
income effect

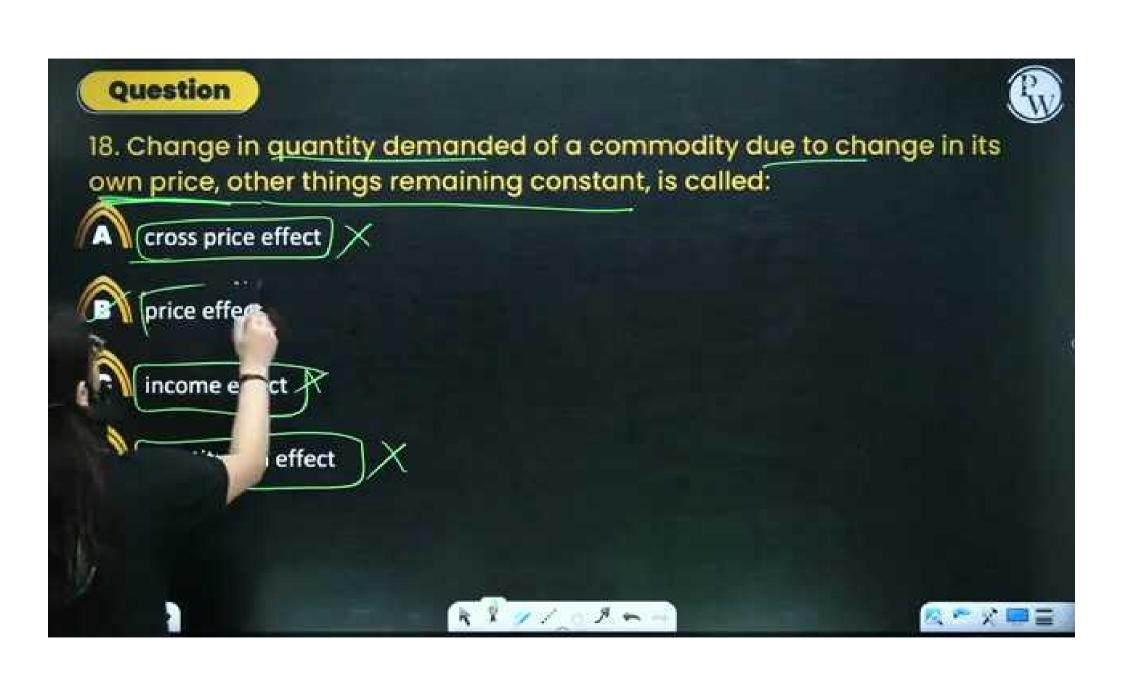


substitution effect











19. Find the missing entries from the following:

| Price (₹) | Demand for A (Units) | Demand for B (Units) | Market Demand (Units) |
|-----------|-------------------------|-------------------------|--------------------------|
| 1 | 18 | 14 | 32 |
| 2 | 15 | 10 | 25 |
| 3 | | 9 | 22 |
| 4 | 10 | | 17 |
| 5 | 6 | 4 | |











Question 19. Find the missing entries from the following: Demand for A Demand for B Market Demand Price (₹) (Units) (Units) (B (Units) 18 32 1 14 15 10 25 2 9 3 22 4 17 0 5 4 13, 7, 10 27, 40, 2

展产业量量