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Answer questions of class 15

1. Meaning of the Terms

- Aggregate demand – The total amount of goods and services that all people, companies, and the government want to buy in a country.
- Aggregate demand curve – A line on a graph that shows how much people want to buy at different price levels in the whole country.
- Aggregate quantity demanded – The exact amount of goods and services people want to buy at a certain price level.
- Aggregate quantity supplied – The exact amount of goods and services companies produce at a certain price level.
- Aggregate supply – The total amount of goods and services that all companies produce in a country.
- Aggregate supply curve – A line on a graph that shows how much companies produce at different price levels.
- Change in aggregate demand – When people want to buy more or less than before at the same price level.
- Change in aggregate supply – When companies produce more or less than before at the same price level.
- Macroeconomic equilibrium – The point where the total amount people want to buy equals the total amount companies produce. The economy is stable here.

2. Explanations

- Aggregate demand curve vs. market demand curve
- A market demand curve is for one product (like apples).
- The aggregate demand curve is for all products in the whole country.
- The aggregate demand curve slopes downward because when prices are lower, people can buy more with their money.

- Aggregate supply curve vs. market supply curve
 - A market supply curve is for one product (like cars).
 - The aggregate supply curve is for all products in the whole country.
 - In the short run, this curve slopes upward because when prices are higher, companies want to produce more to earn more money.
- Macroeconomic equilibrium
 - This is the point on the graph where the aggregate demand curve and the aggregate supply curve cross.
 - At this point, the amount people want to buy equals the amount companies produce.
- Effect of a change in aggregate demand
 - If people want to buy more (demand increases), the equilibrium point moves. The result can be higher production and higher prices.
 - If people want to buy less (demand decreases), the result can be lower production and lower prices.
- Effect of a change in aggregate supply
 - If companies produce more (supply increases), the equilibrium point moves. The result can be higher production and lower prices.
 - If companies produce less (supply decreases), the result can be lower production and higher prices.