MODULG 3- TRADE · Comporative Adventages

- DAVED RECARDO (18000)

METHUGL TREATY

Endors

* Trade agreement between Portugul and

6 Portuguese wine free of Tax

6 Earlish Cloth free of Charac

Irragine that the countries can produce the following in one month clothes wine 50 PORTUGAL 100 200 England

* Absolute Advantage: "Which Country Can Produce more?" - Wine: England - Clothes: England Should Enoland produce both then? - David Ricardo: No! We should box at

the opportuity COST

* Conscrative Advantage: "which country have the lowest opportunity cost?"

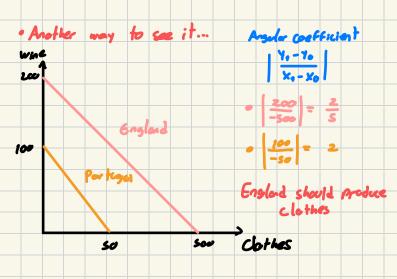
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Portugal: To produce 100 wine, I don't produce so clothes. The opportunity cost of wine is 1/2 clothes

produce Soo clothes. The opportunity cost of wine is 2.5 clothes

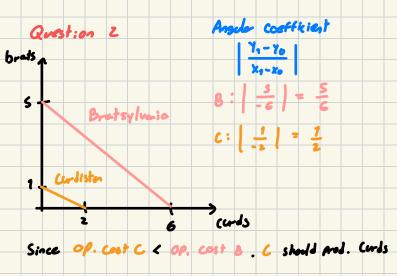
Opportunity Cost Portugal < Opportunity cost England
Portugal Should produce wine

- clothes: Partosal. To produce so clothes, I don't Produce 100 wine. The opportunity cost of clothe is Endad: To produce 500 clothes, I don't produce 200 wine. The opportunity cost of clothes is 3/5 wine Opportuity cost England < Opportuity Gest Partugal England Showld produce clothes

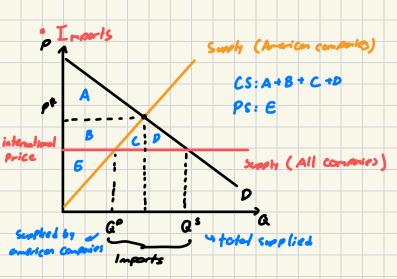


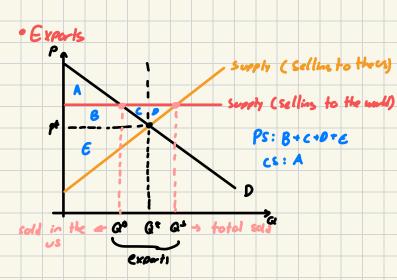
Qu	estion	1					
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L	6v <u>I</u>	1/2		12			
_	Absolut	e Adva	stope:	02	hos	abgolore	adusta-
	in both						
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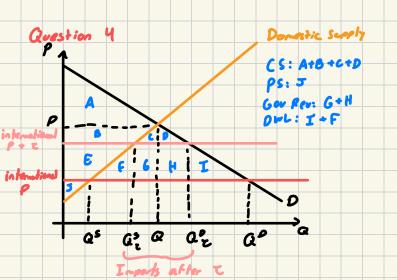
- Comparative advantage: > To rake 1 yord 03 does not take 36 coe hies * To rake 1/2 yord Levi does not bake 12 coonies. Consequently, for 1 yard he does not bake 24 * Op. cost 02 36 < 29 Op. cost Lai Levi should bake coonies 02 should rake the leaves



Question 3 · Idea: - Computer brands: Apple, Somsung, Sony, Laneve, Dell , LG , hr , Microsoft - When you open the market more computes con sell the good - More competitors, more elastic is the Infinite Competitors = Perfect Electic Supply







b)
$$P_0^{D}$$
: $SO - O = SO$

$$P_0^{S}$$
: $10 + 3 \cdot O = 10$

$$CS$$
: $(SO - 40) \cdot 10 = SO$

$$P_0^{S}$$
: $(40 - 10) \cdot 10 = 150$

$$TS$$
: $150 + SO = 200$

