

Figure 1

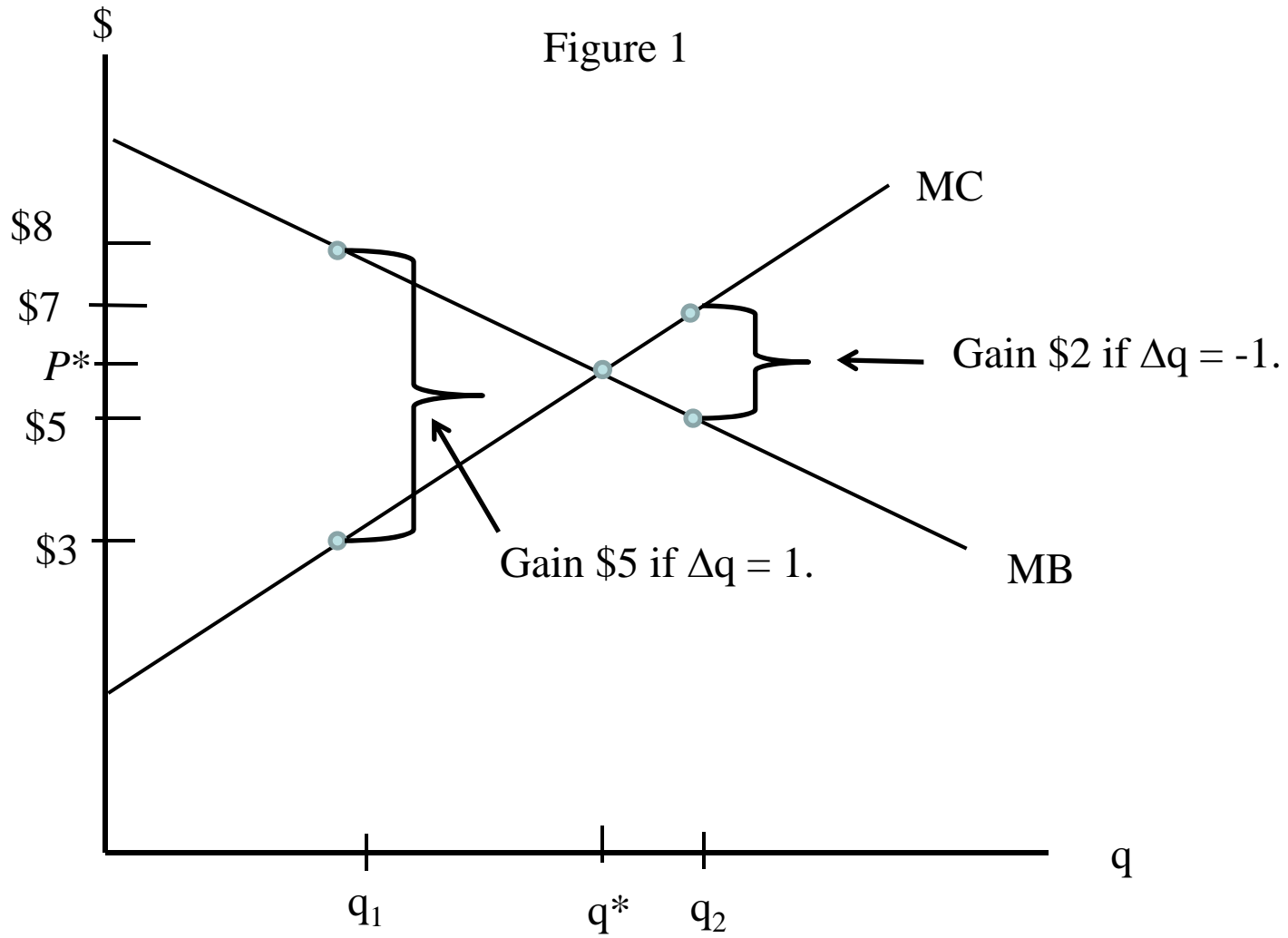


Figure 2

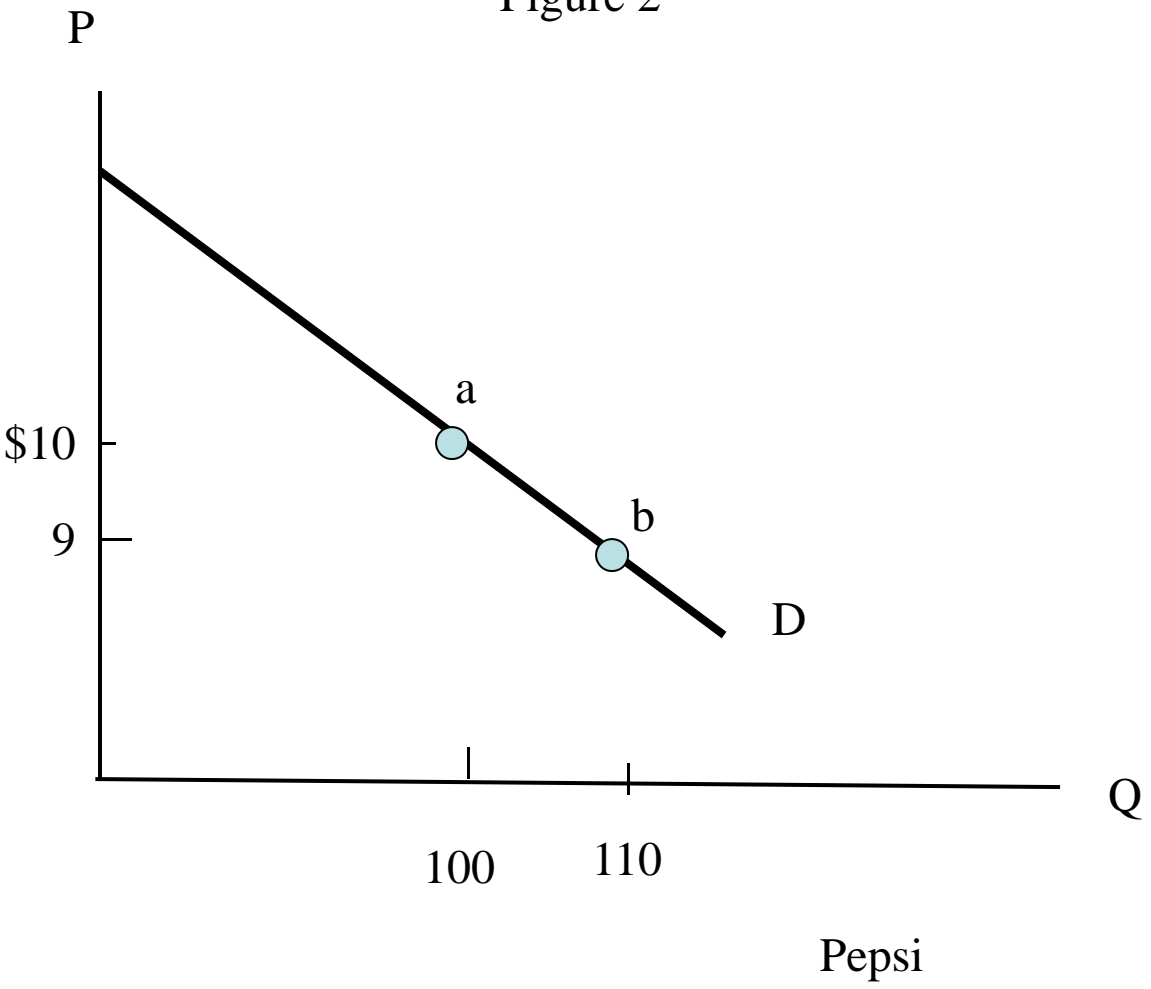


Figure 3

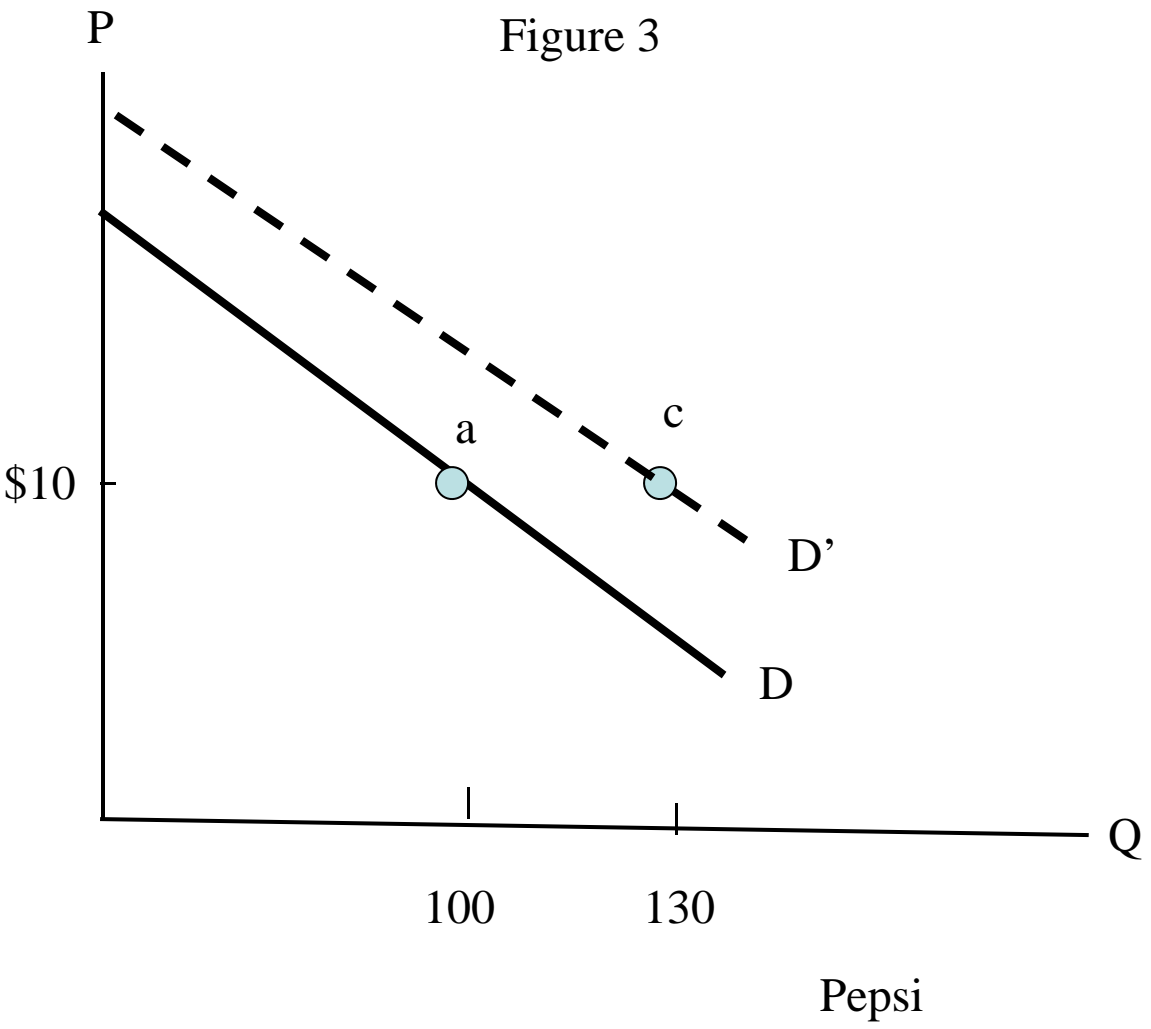


Figure 4

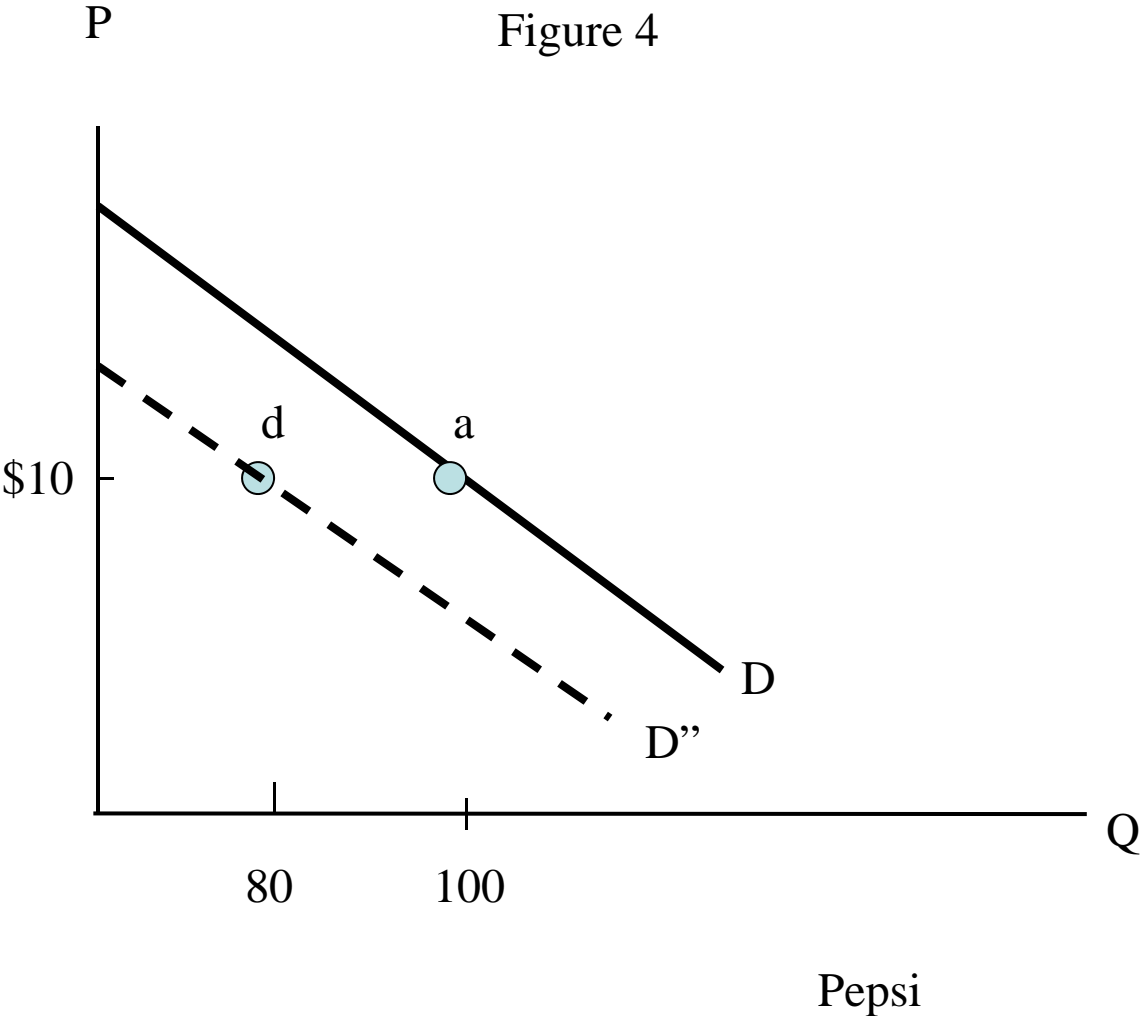


Figure 5

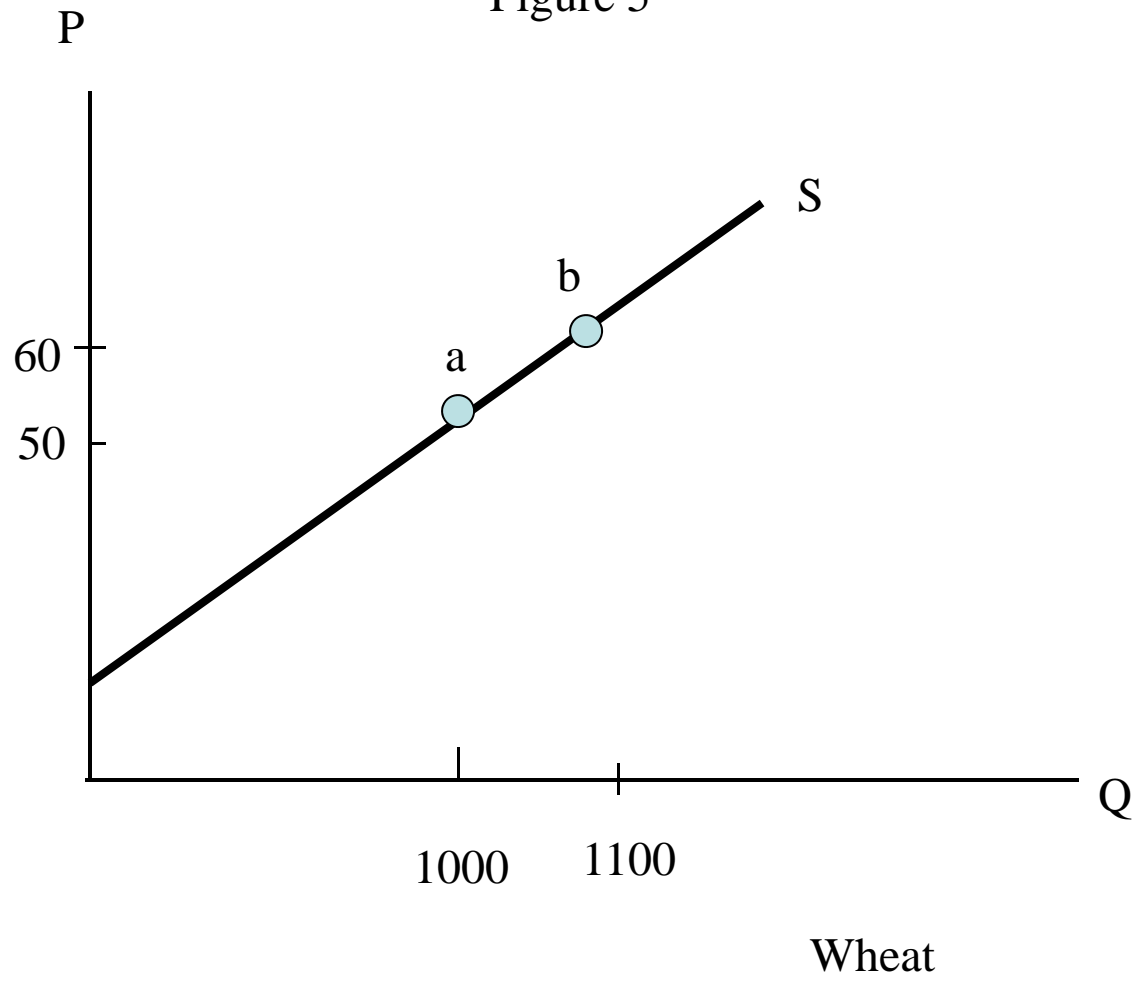


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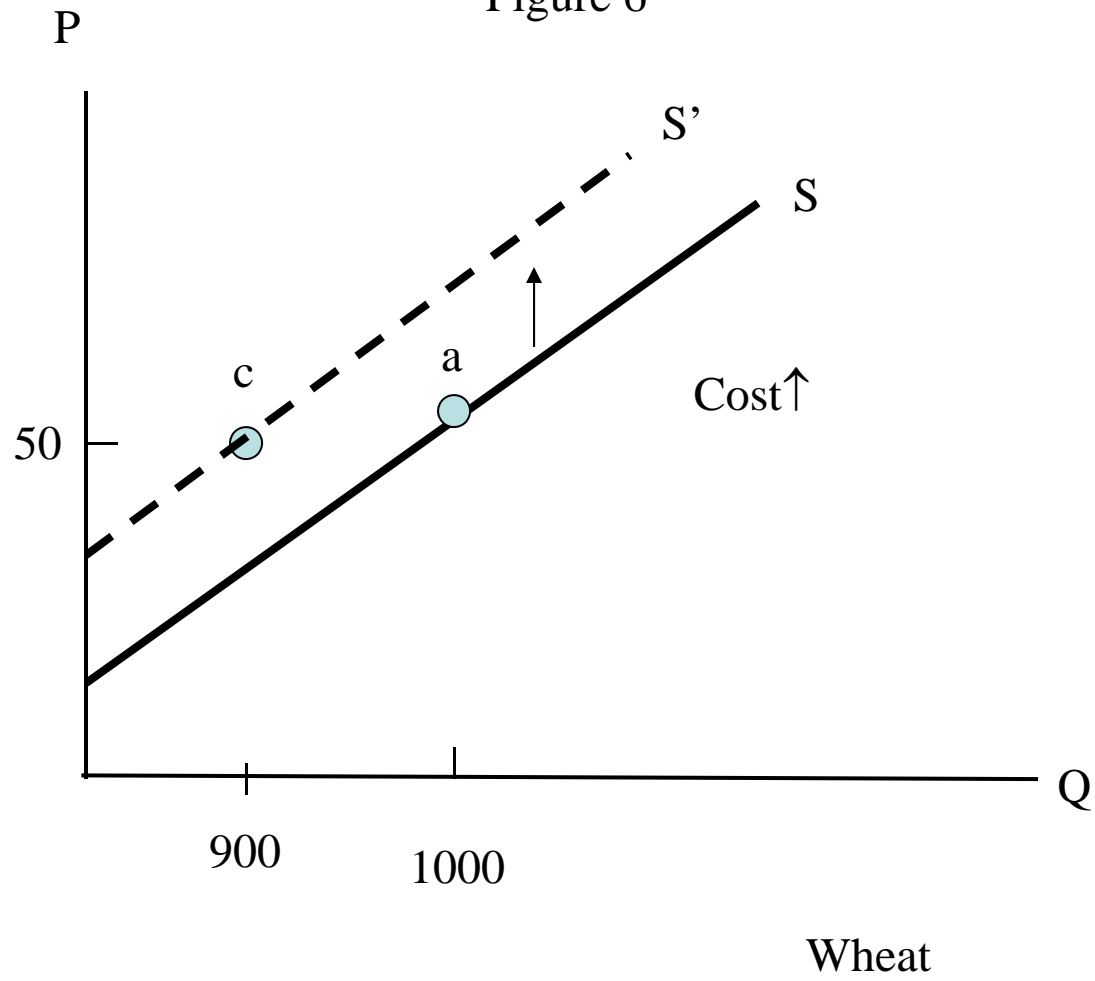


Figure 7

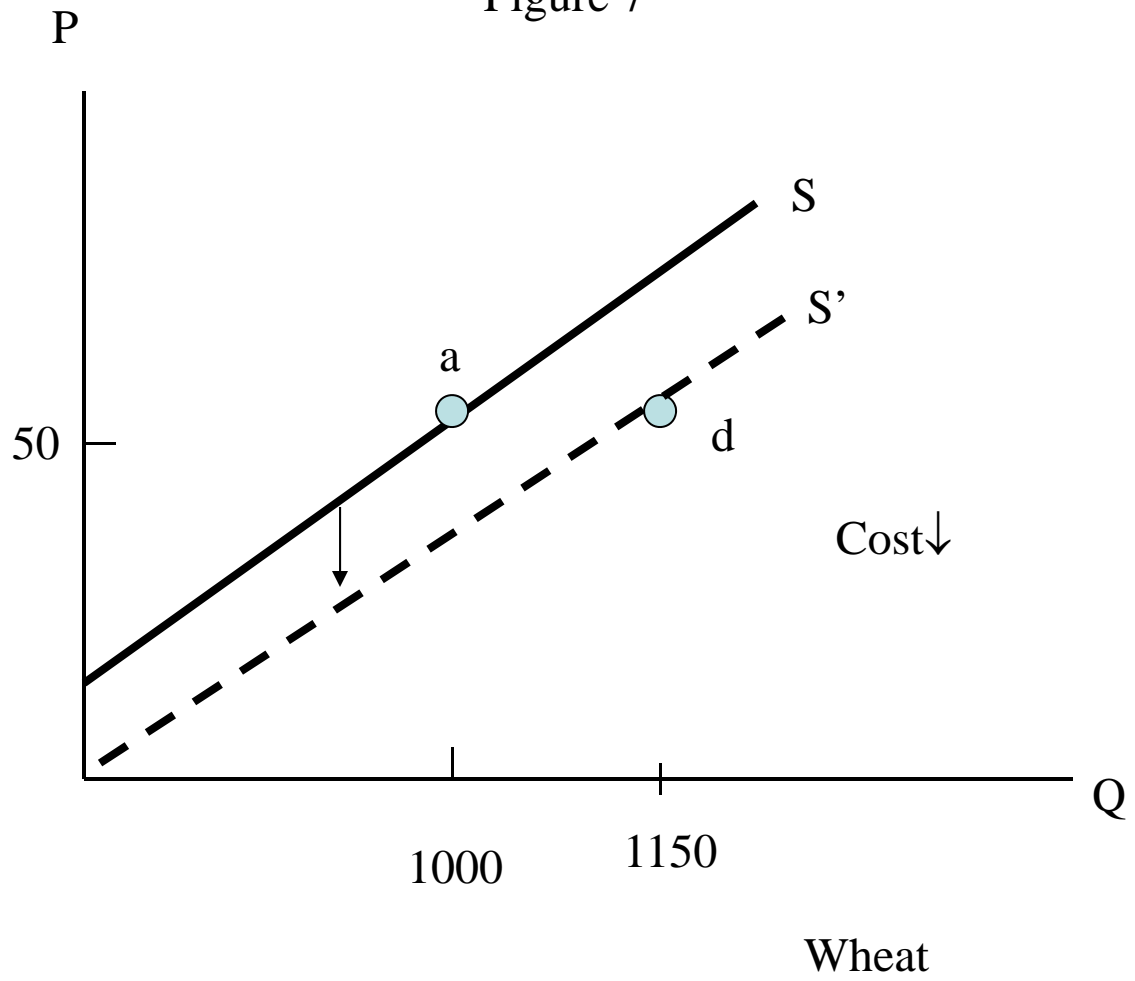


Figure 8

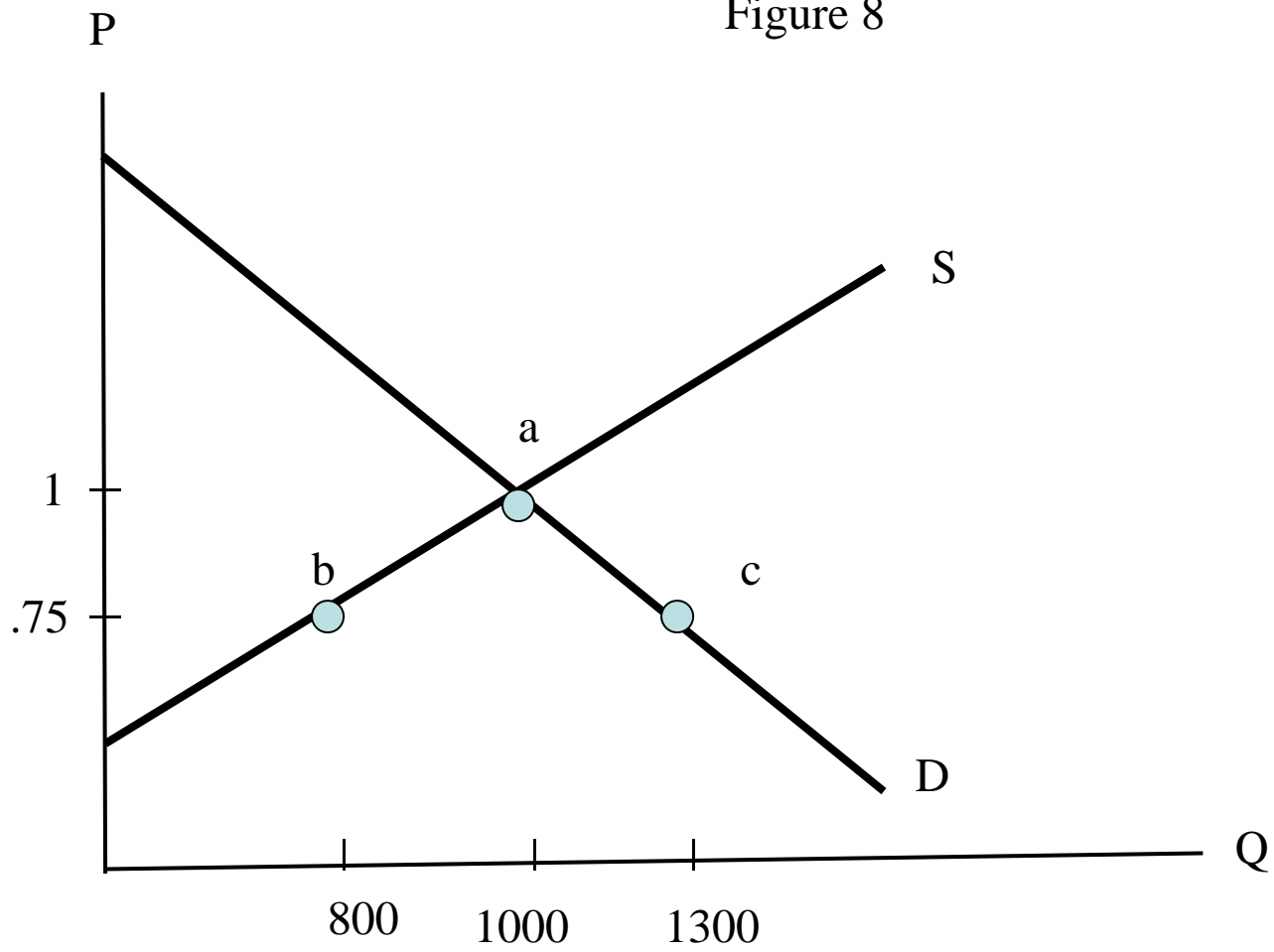




Figure 9

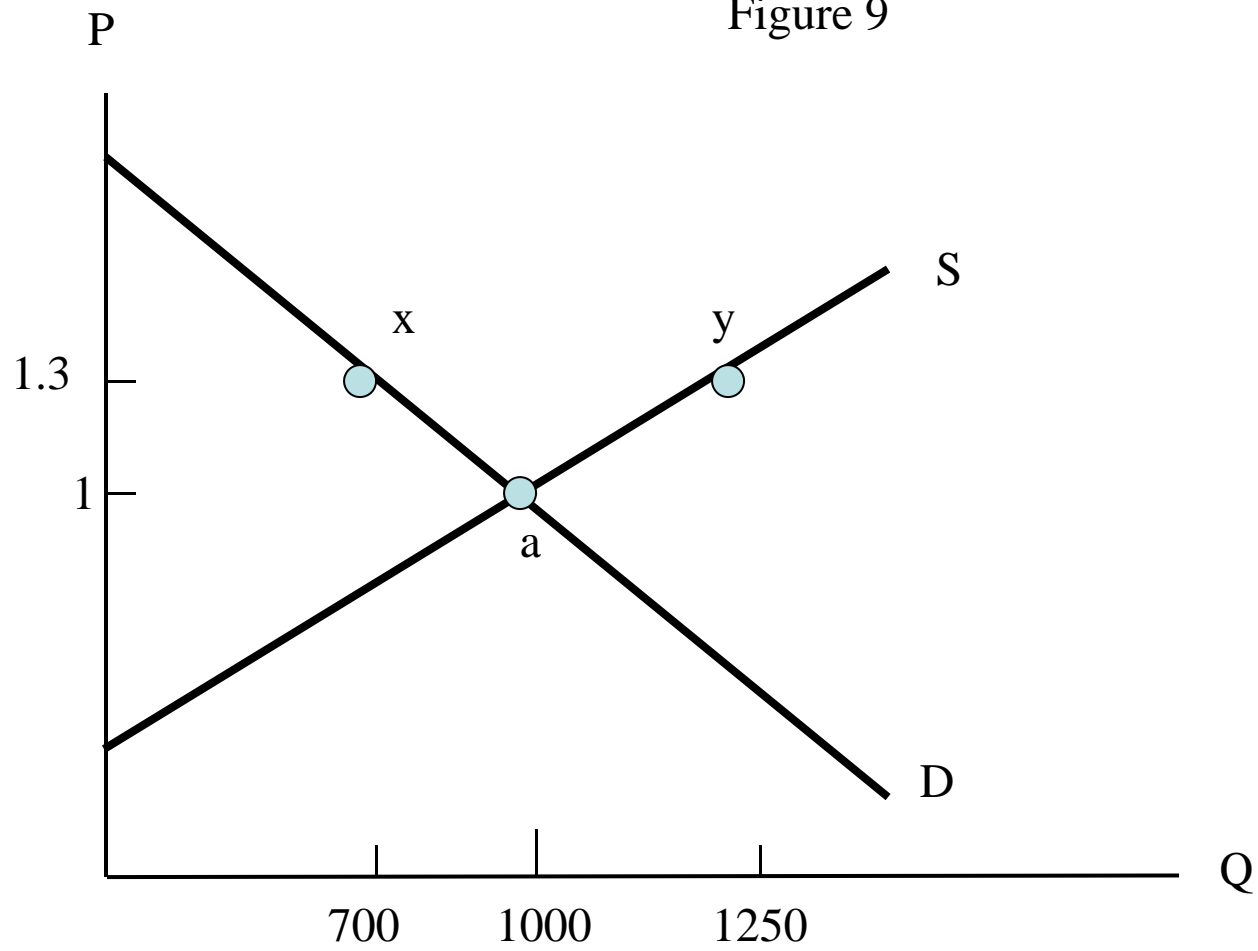


Figure 10

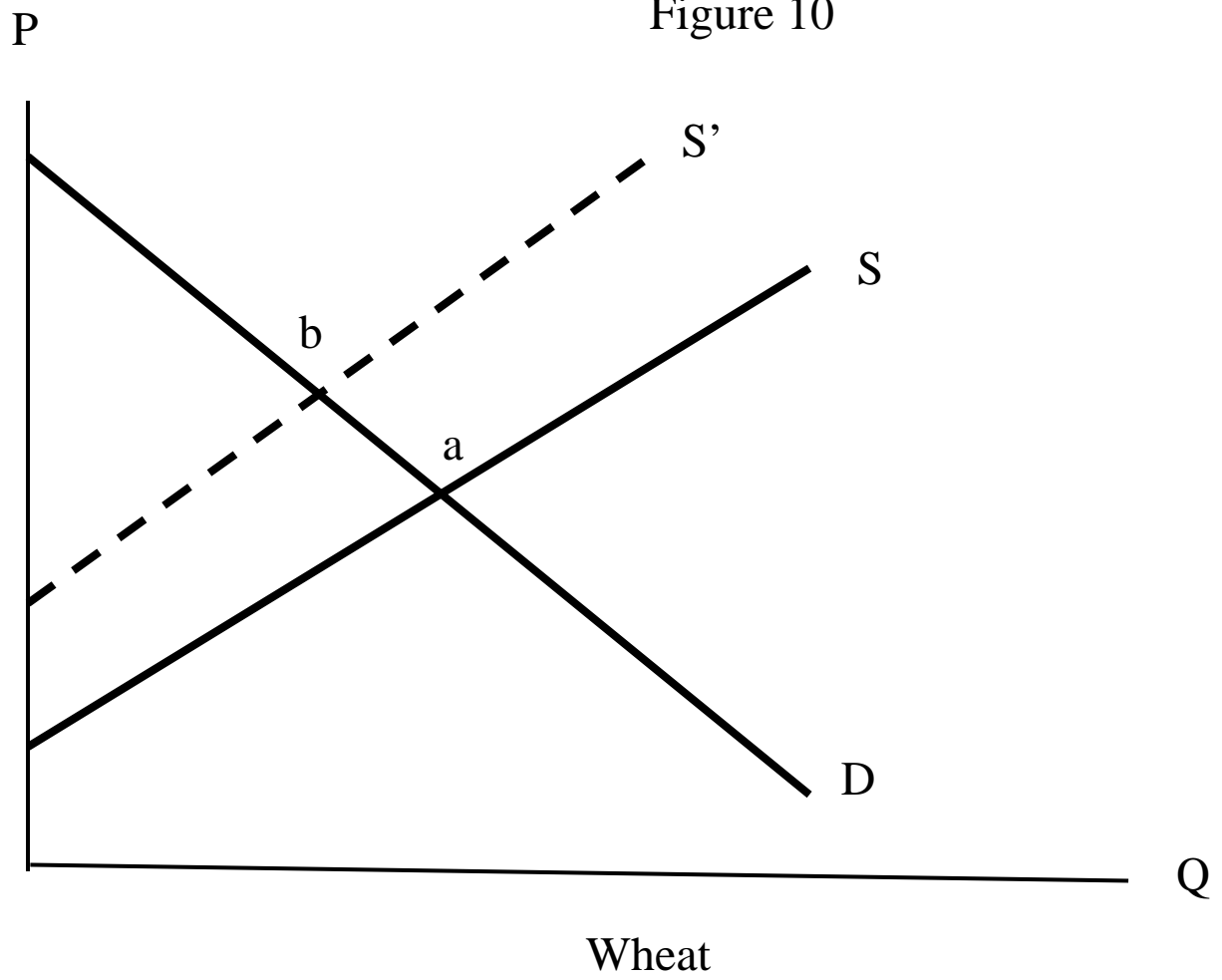


Figure 11

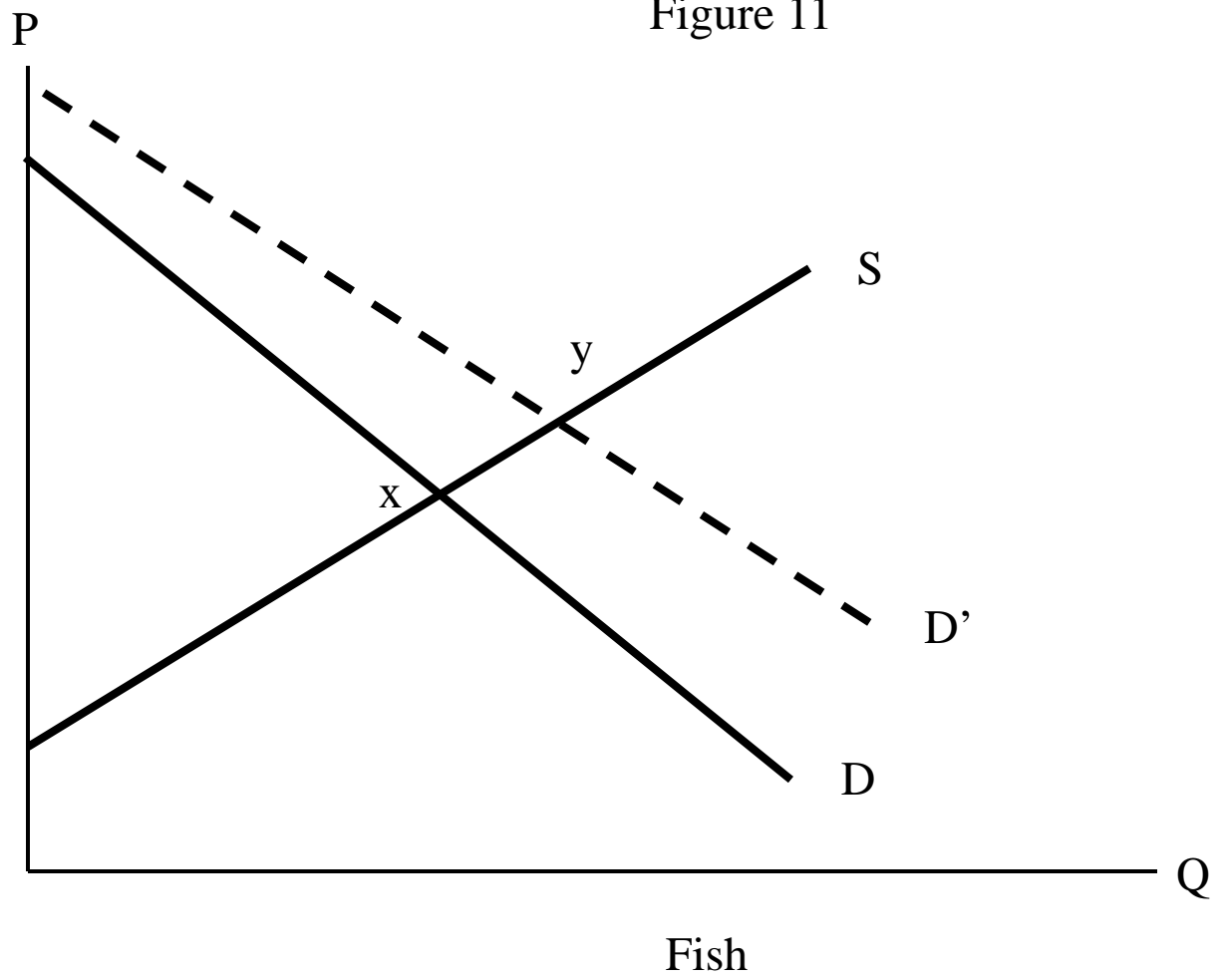


Figure 12

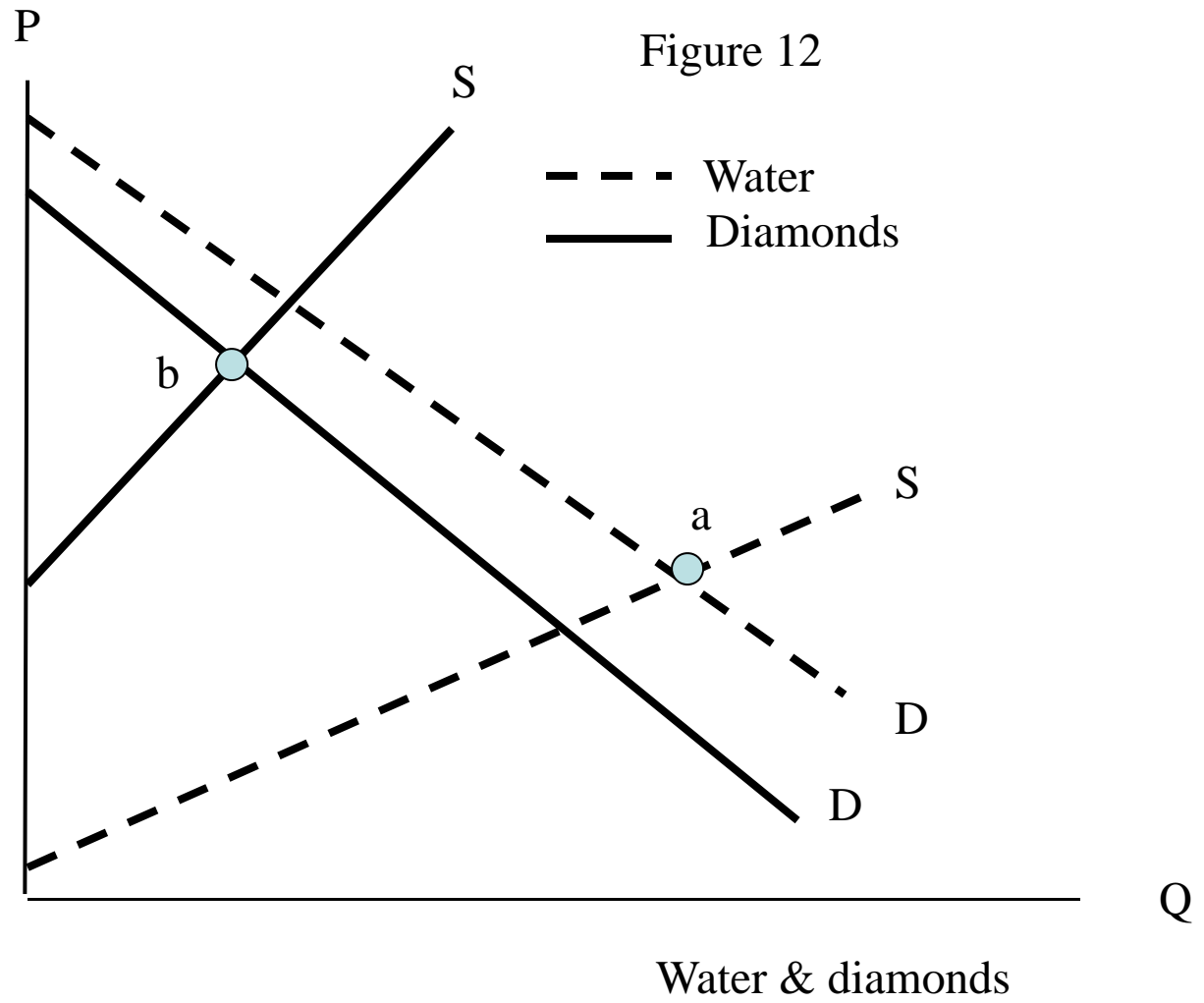
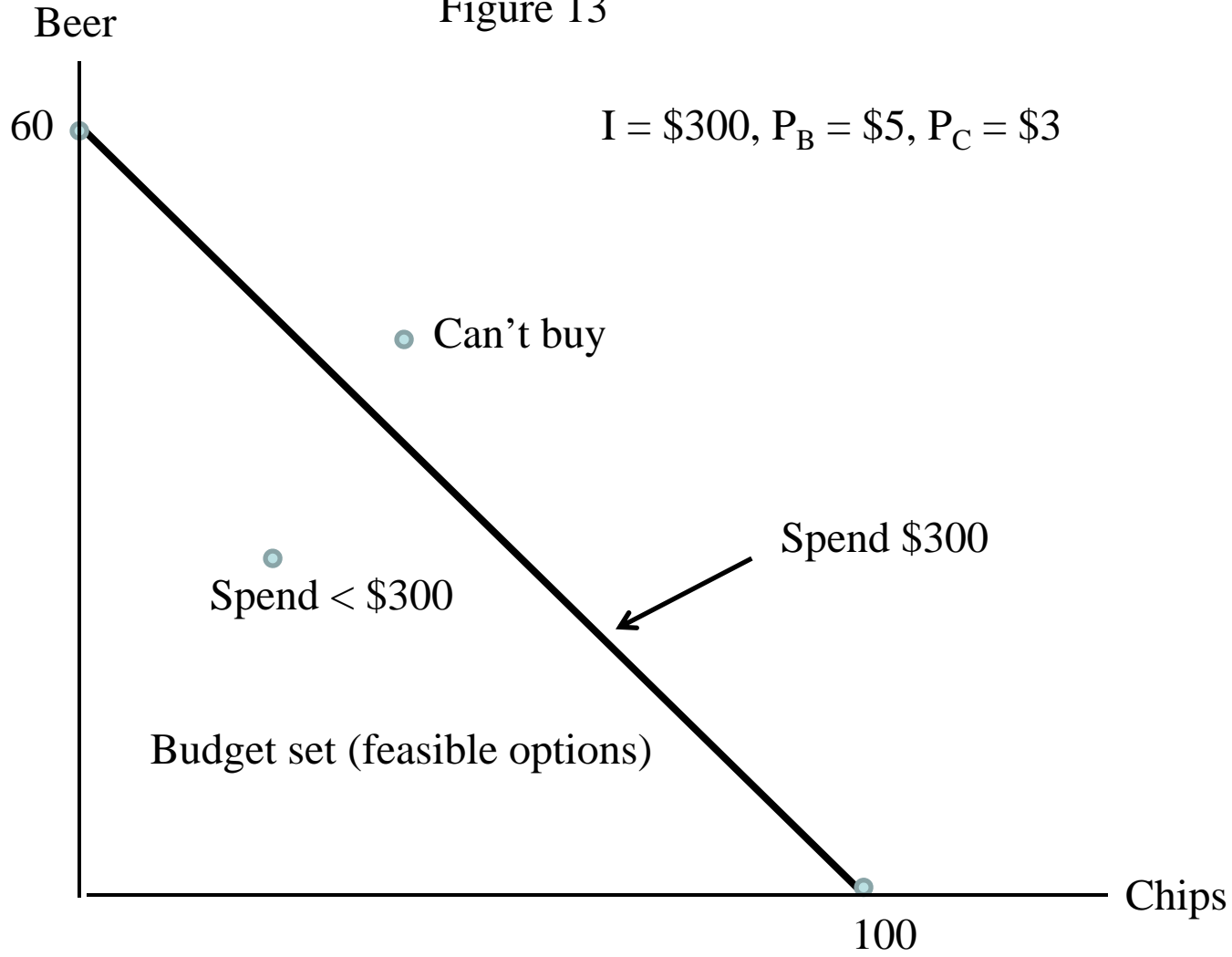
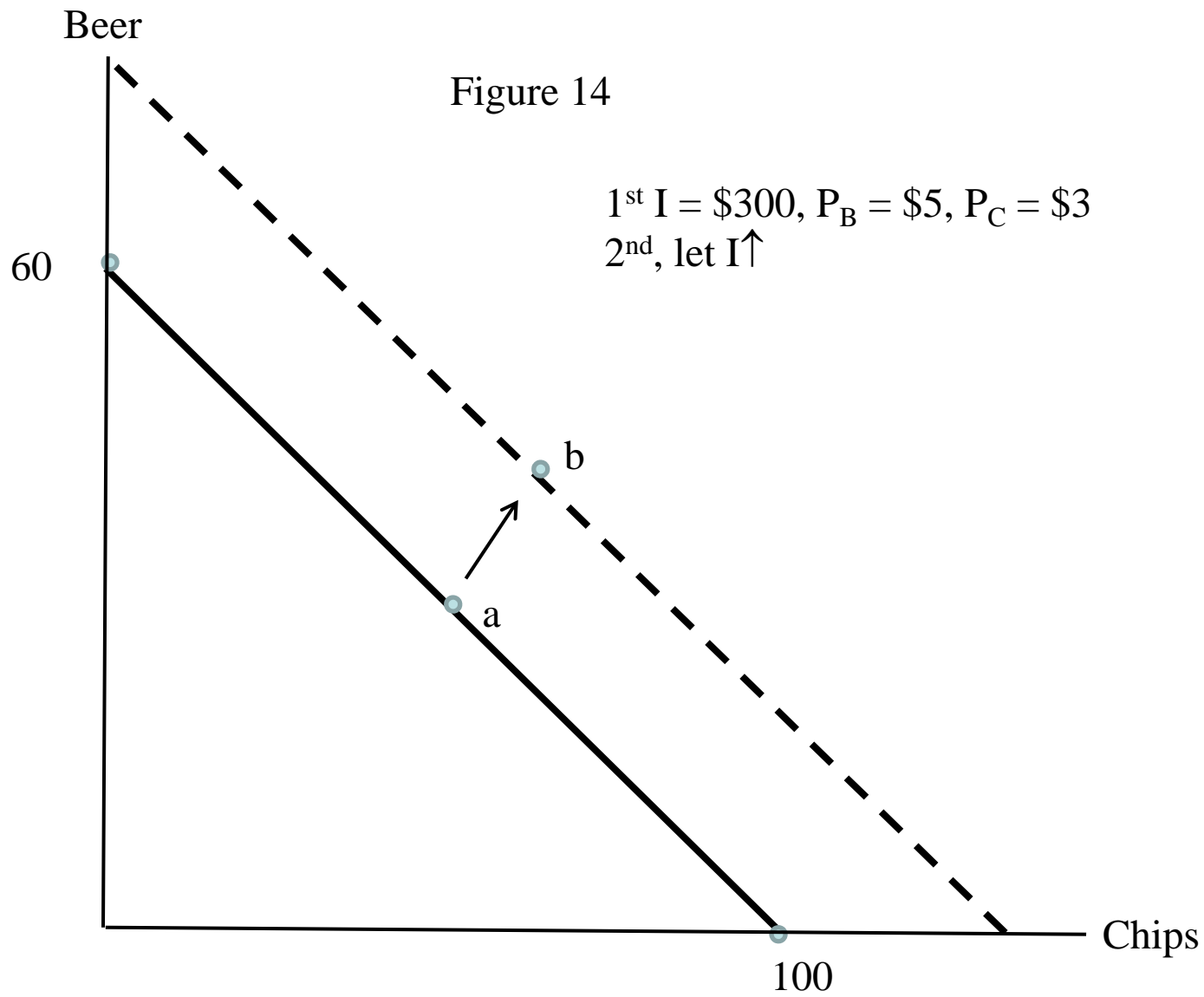
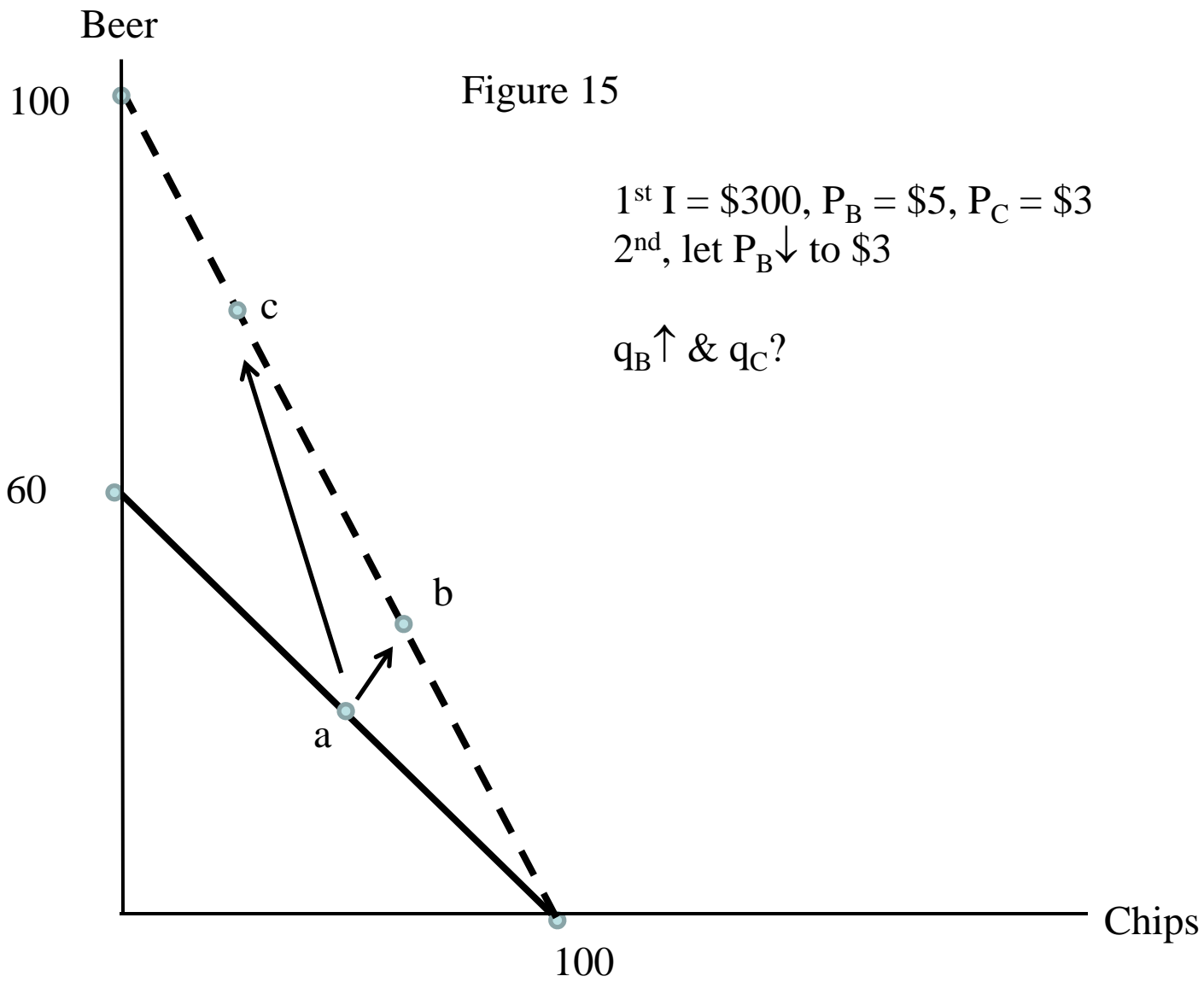


Figure 13







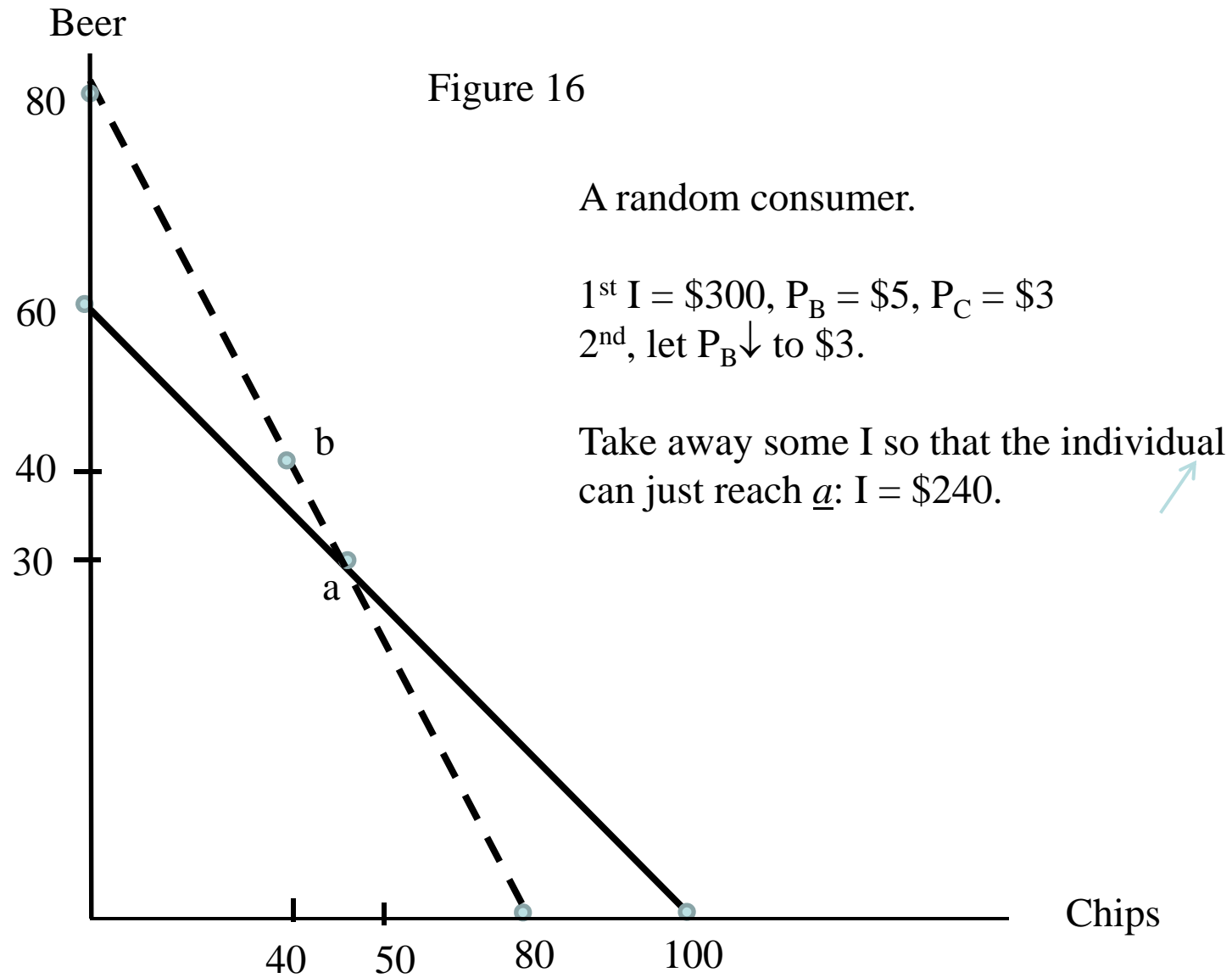




Figure 17

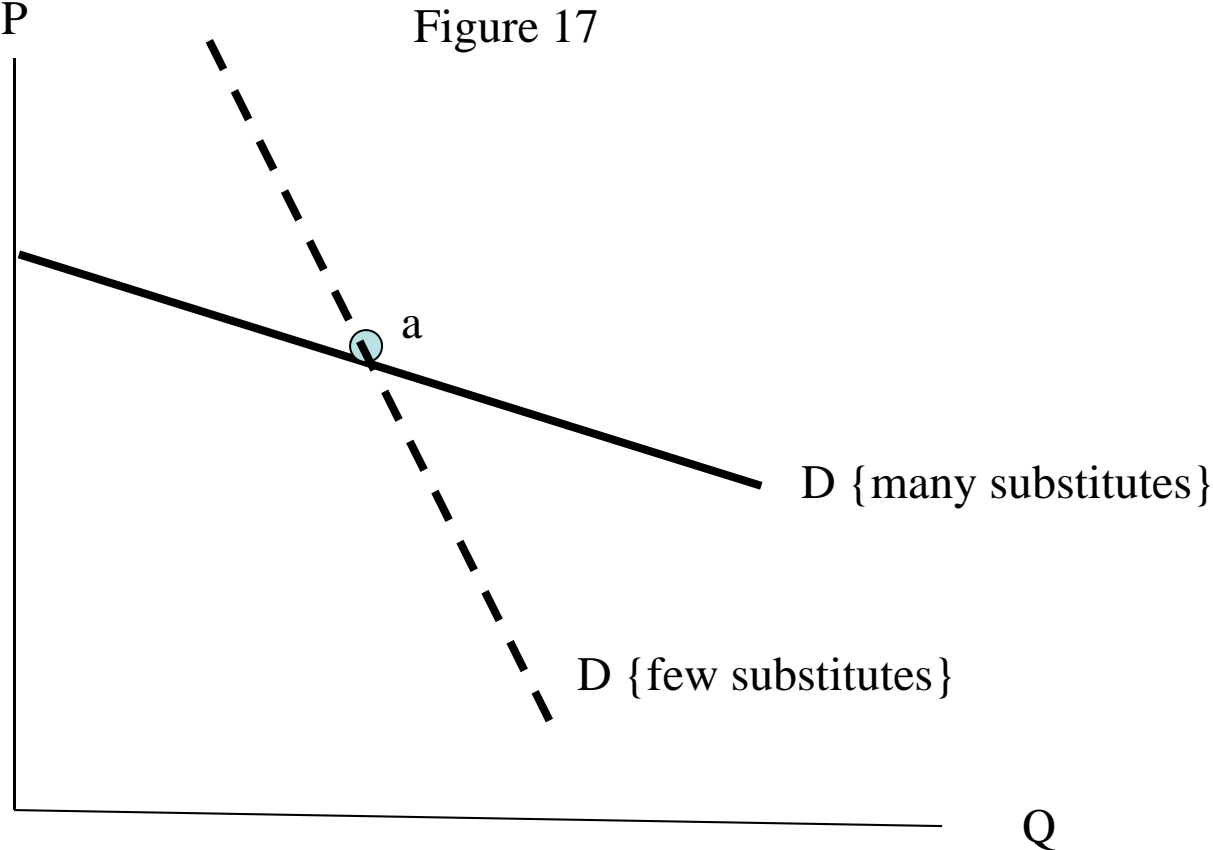


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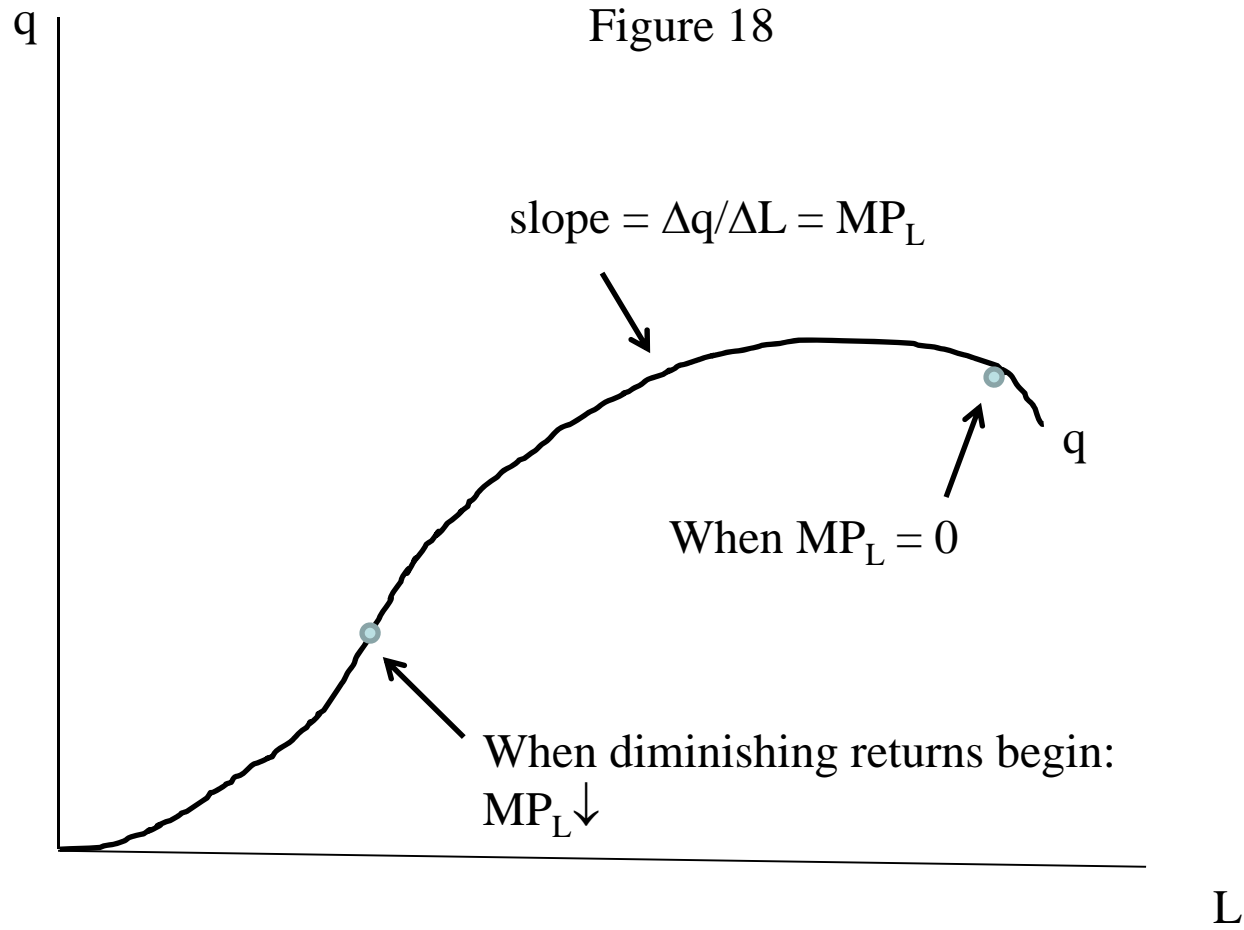


Figure 19

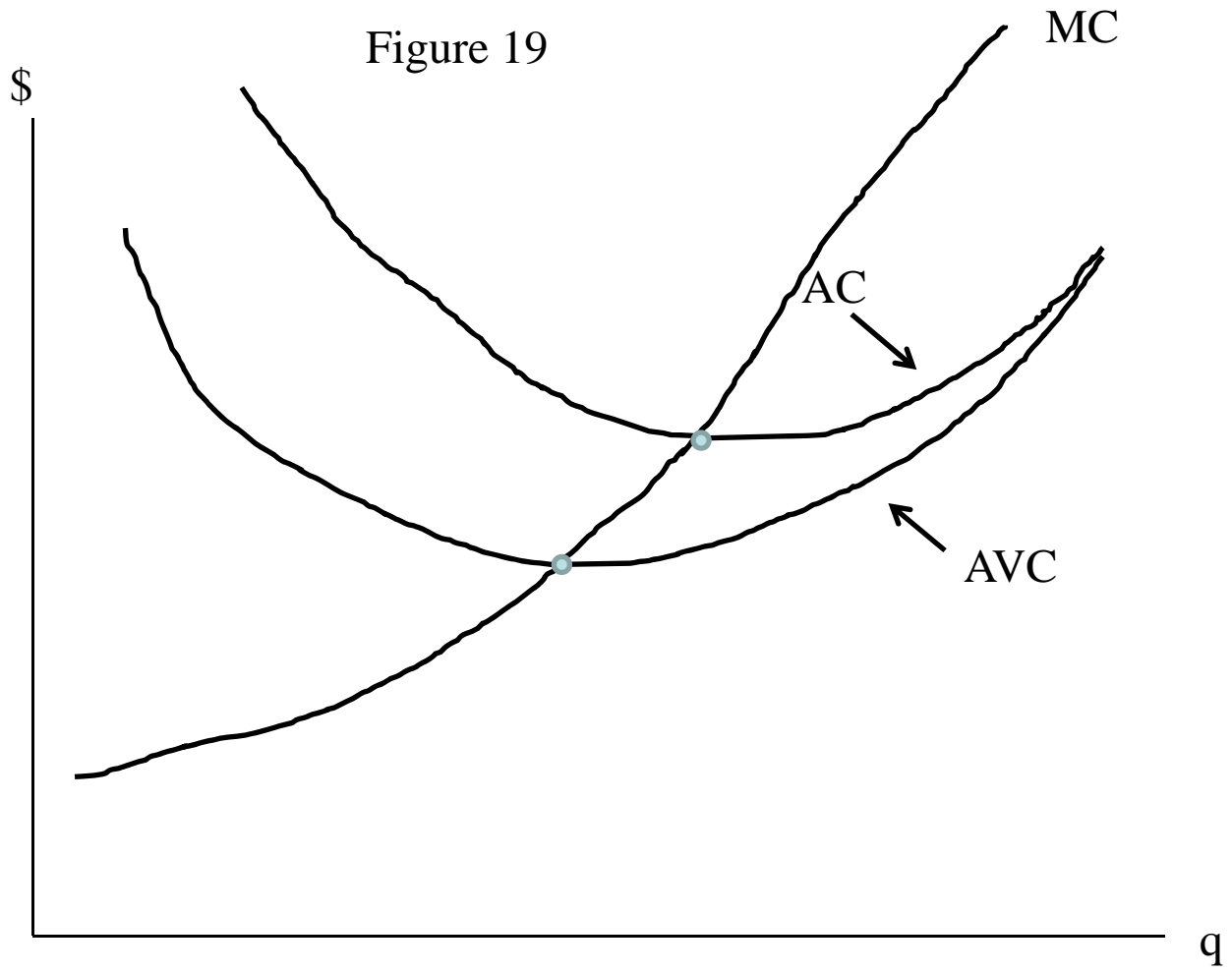


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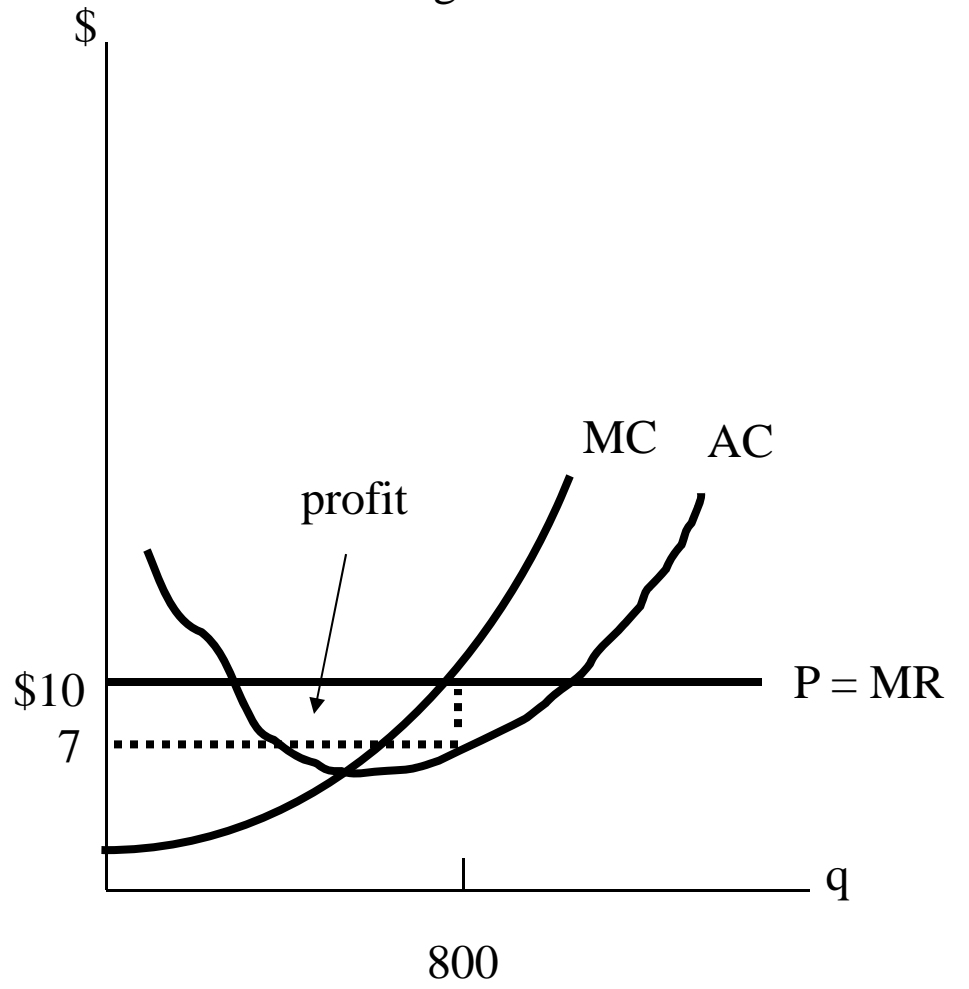


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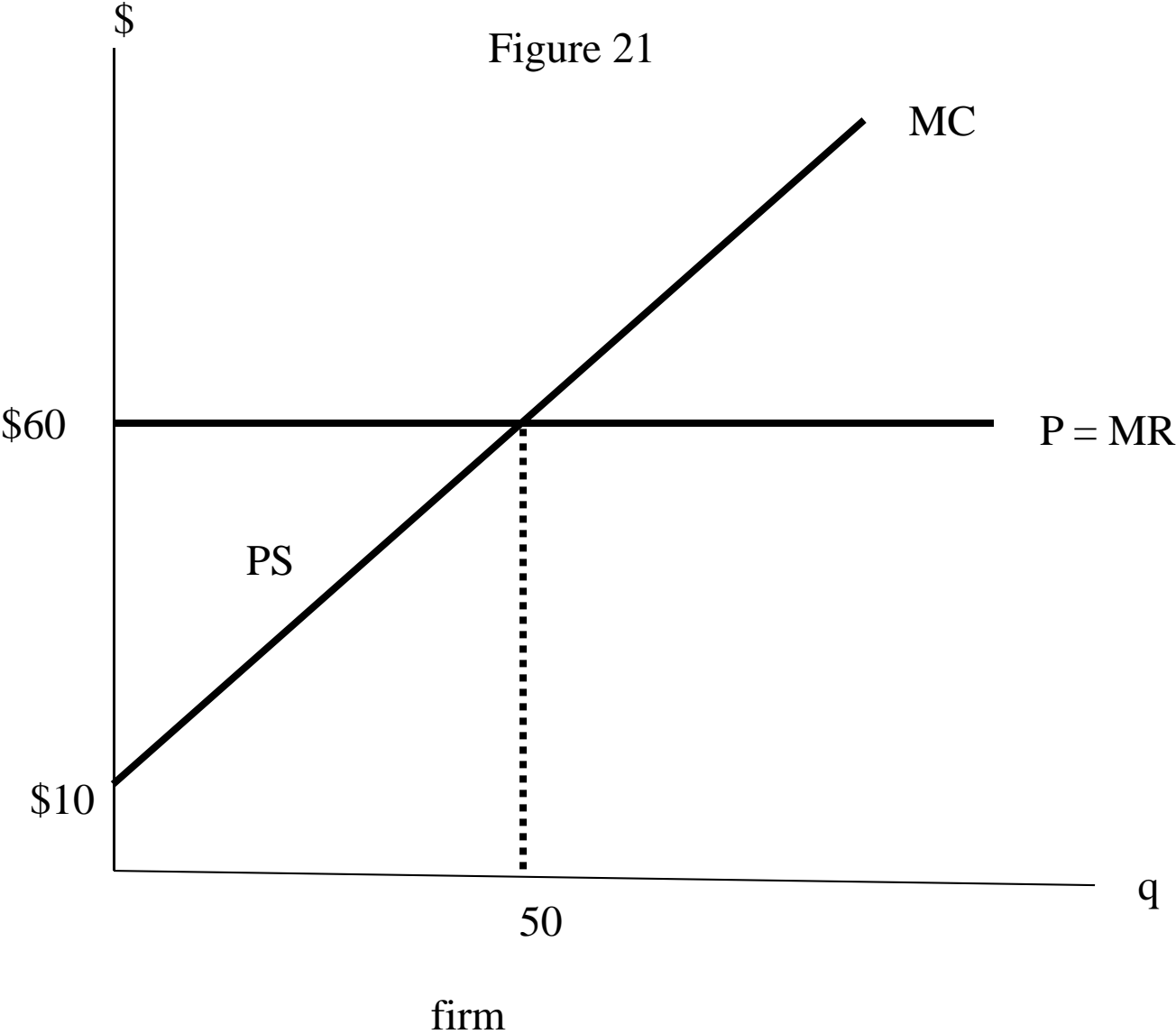


Figure 22

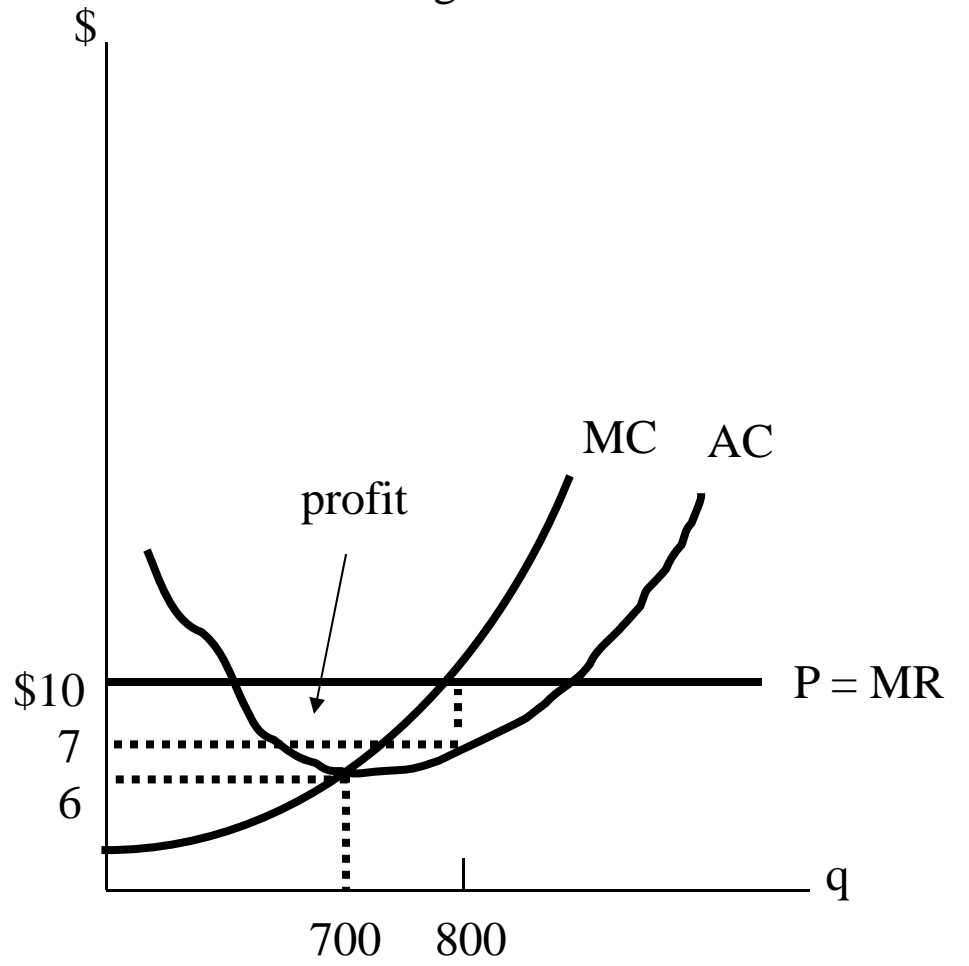


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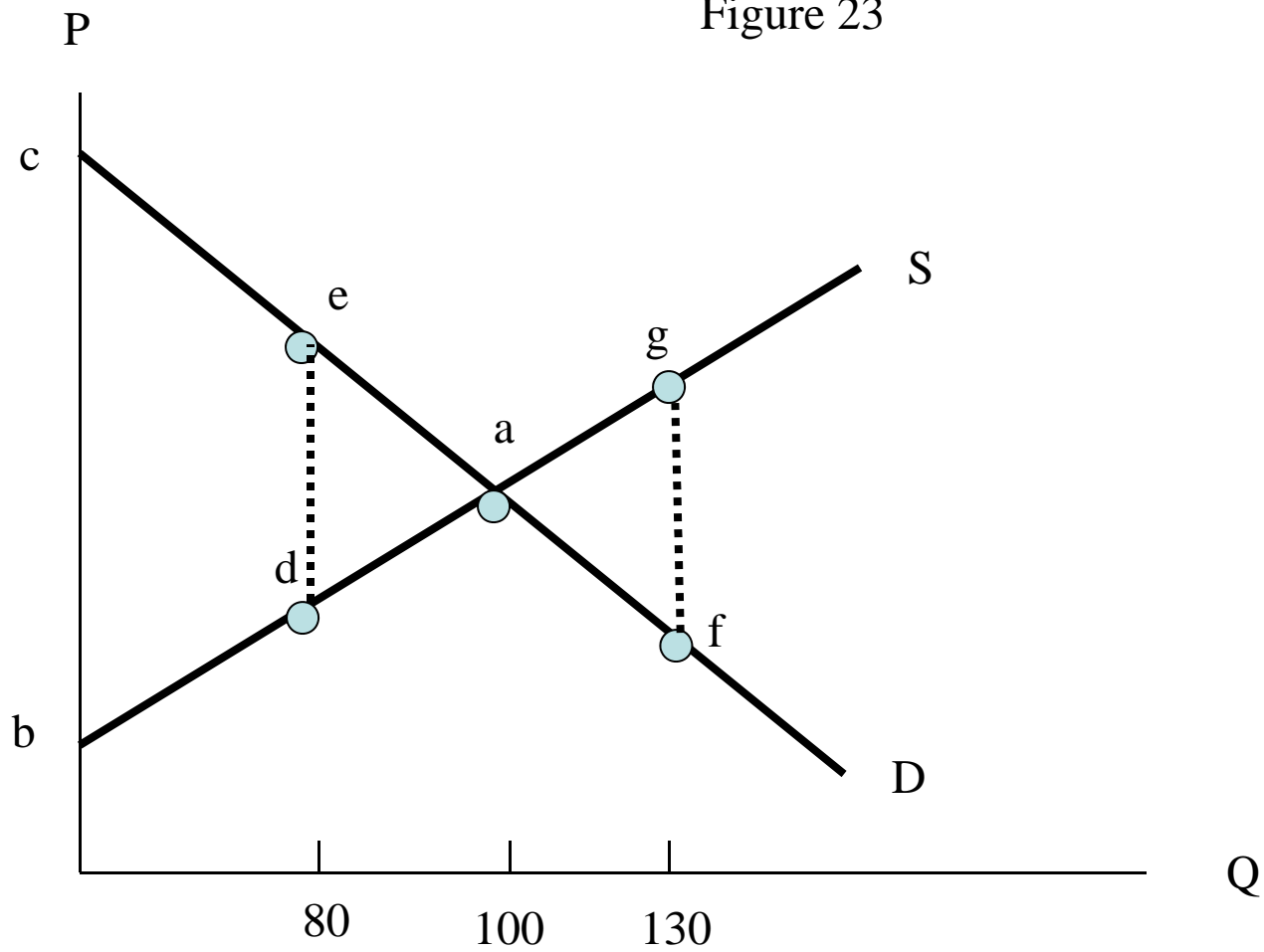


Figure 24

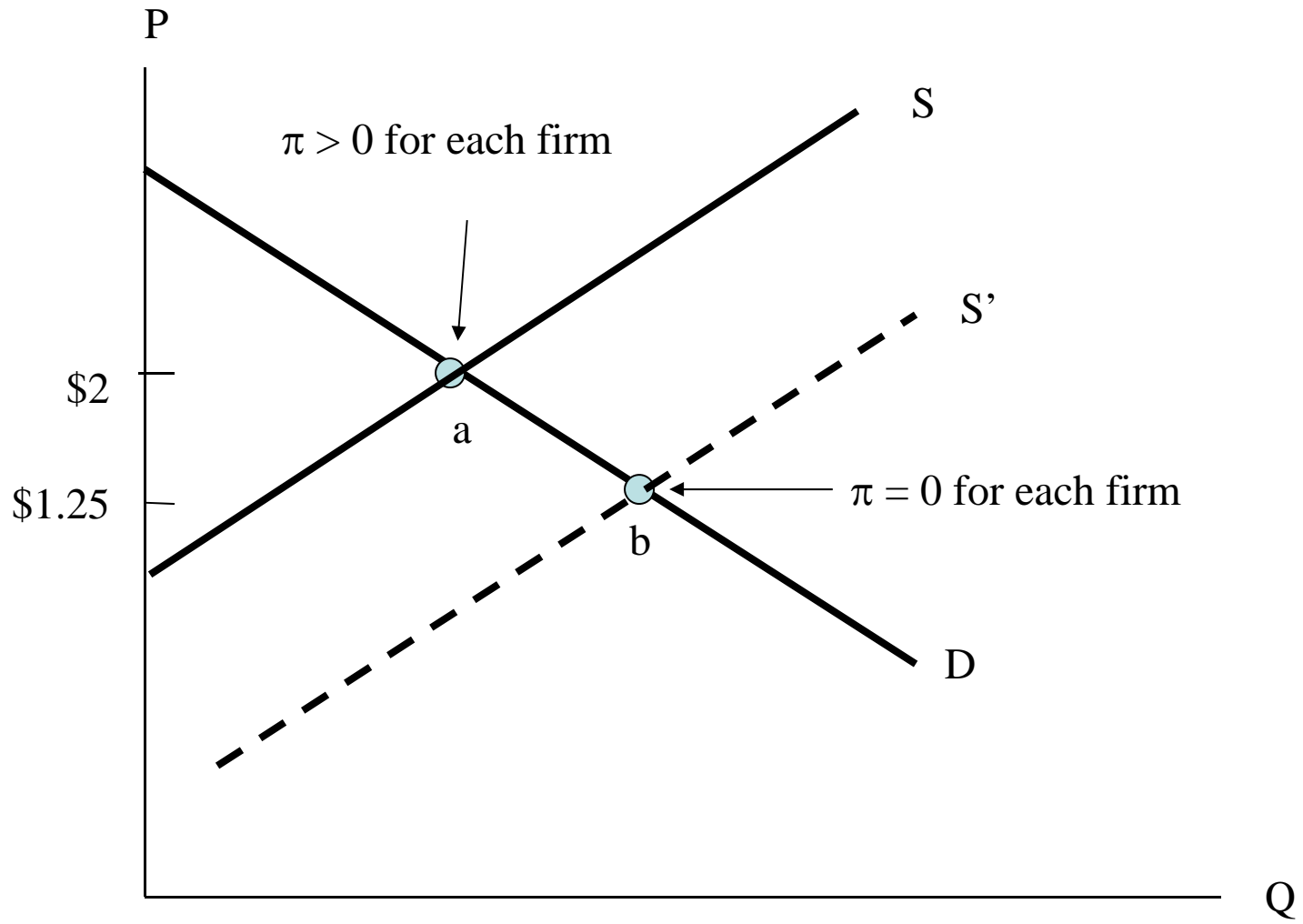
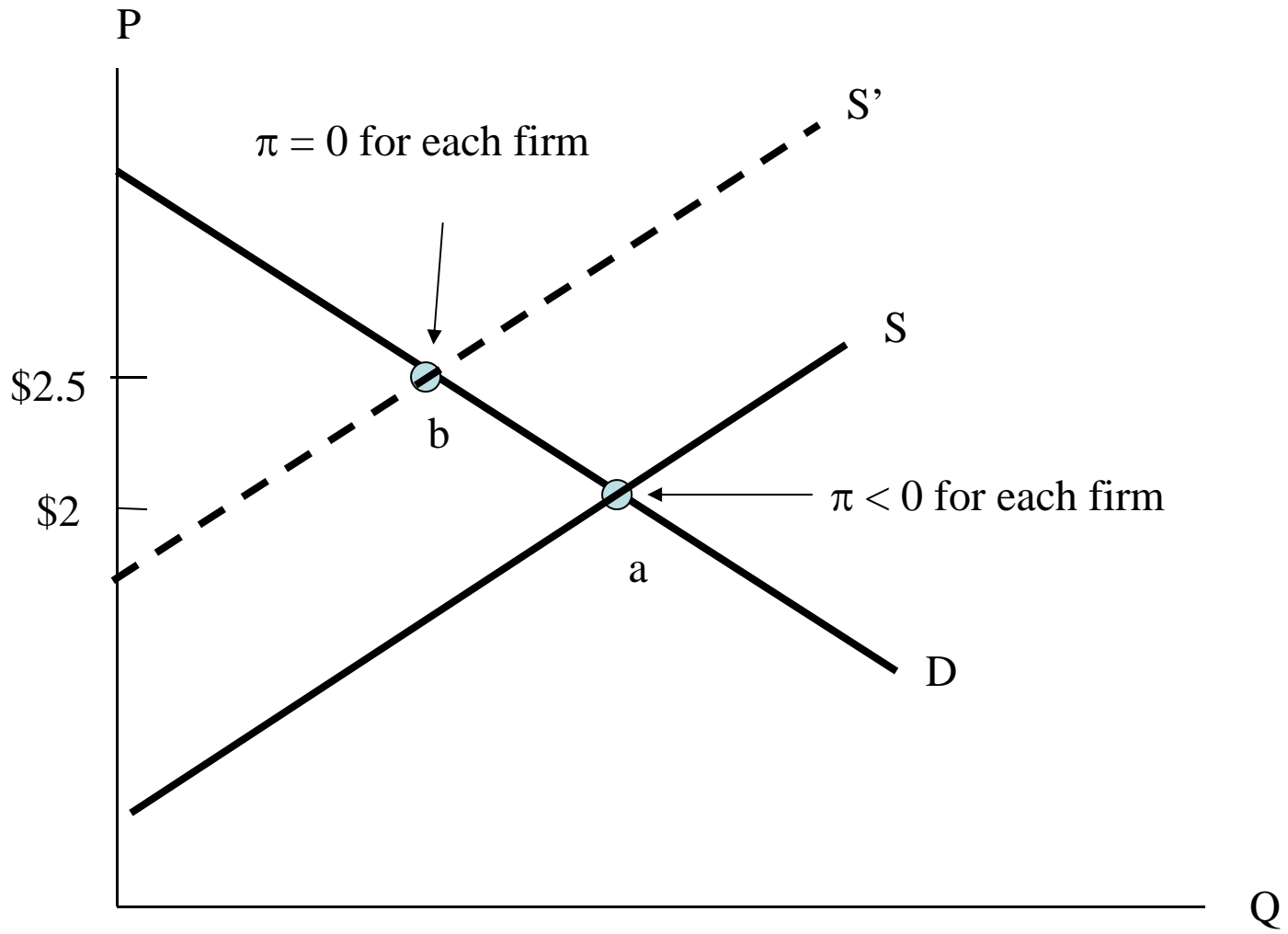




Figure 25



After exports:  
US consumers are here

Figure 26

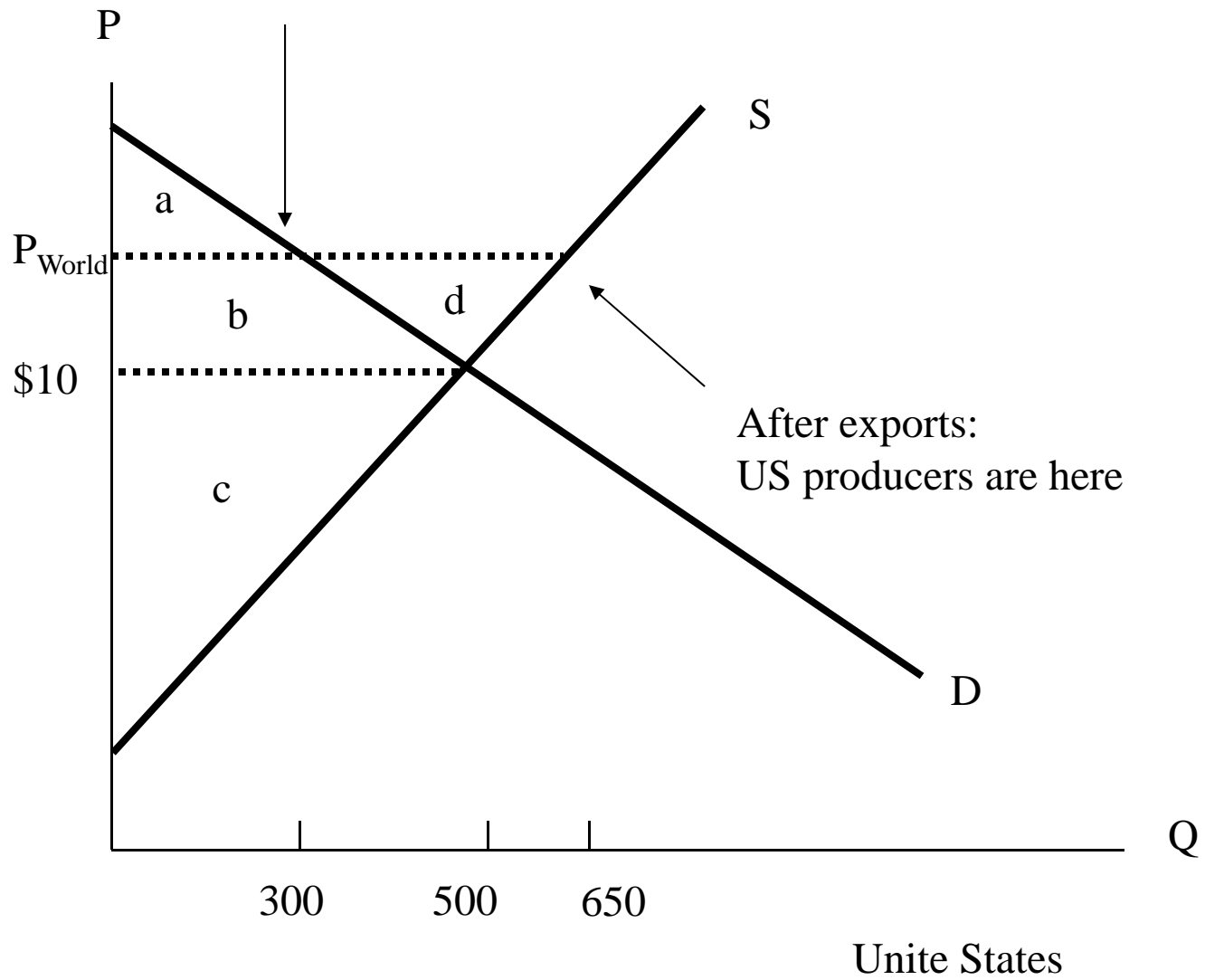


Figure 27

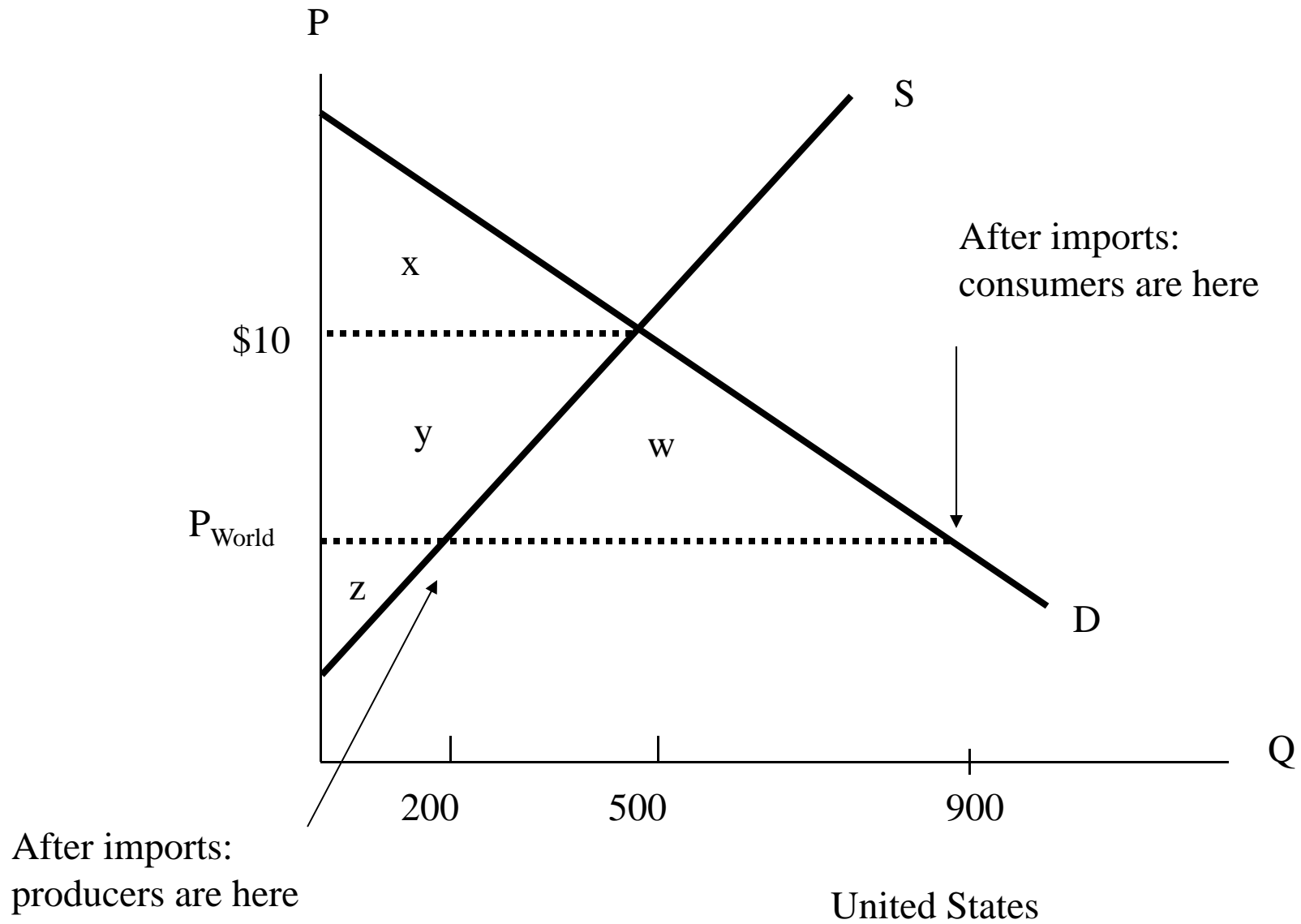


Figure 28

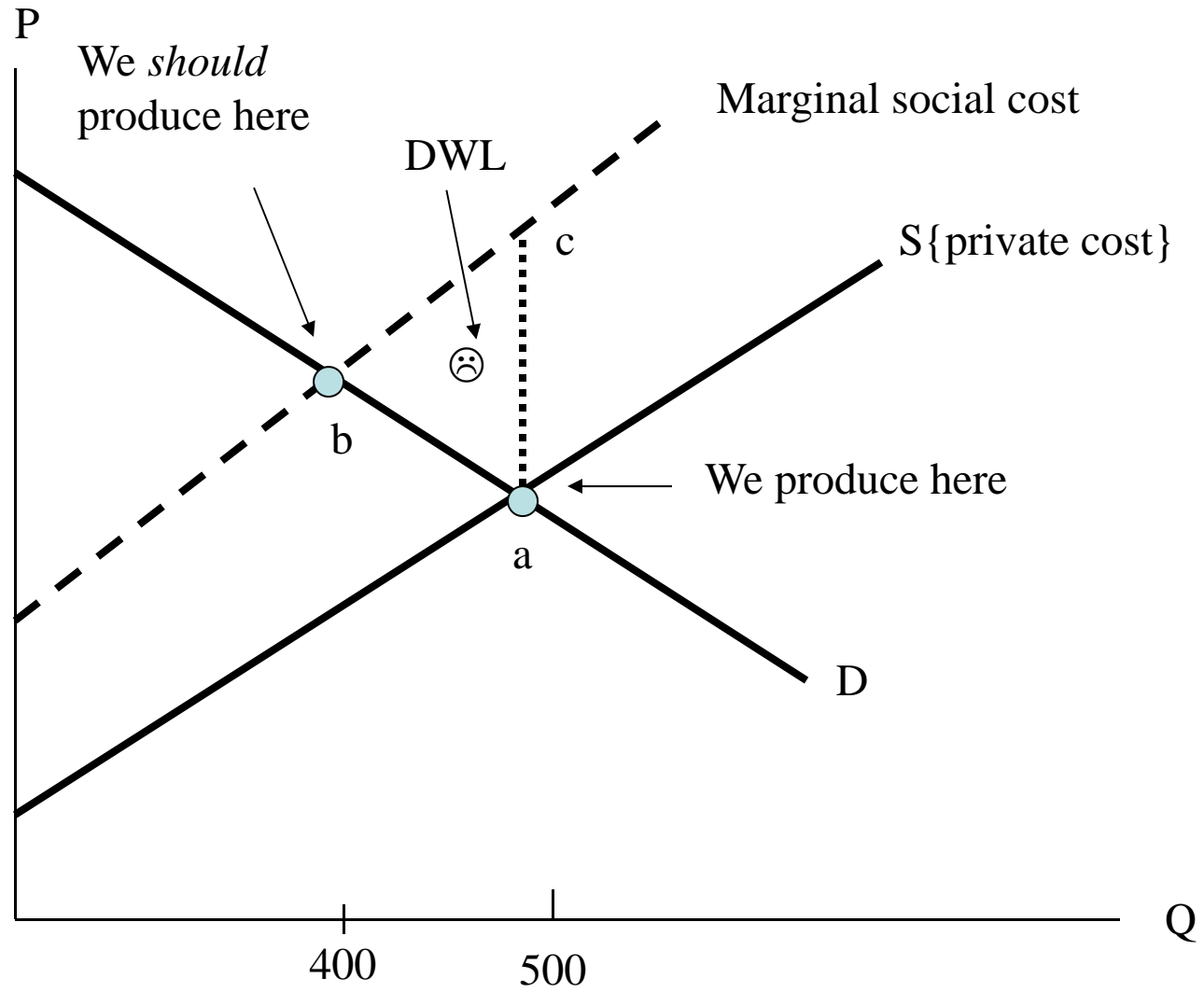


Figure 29

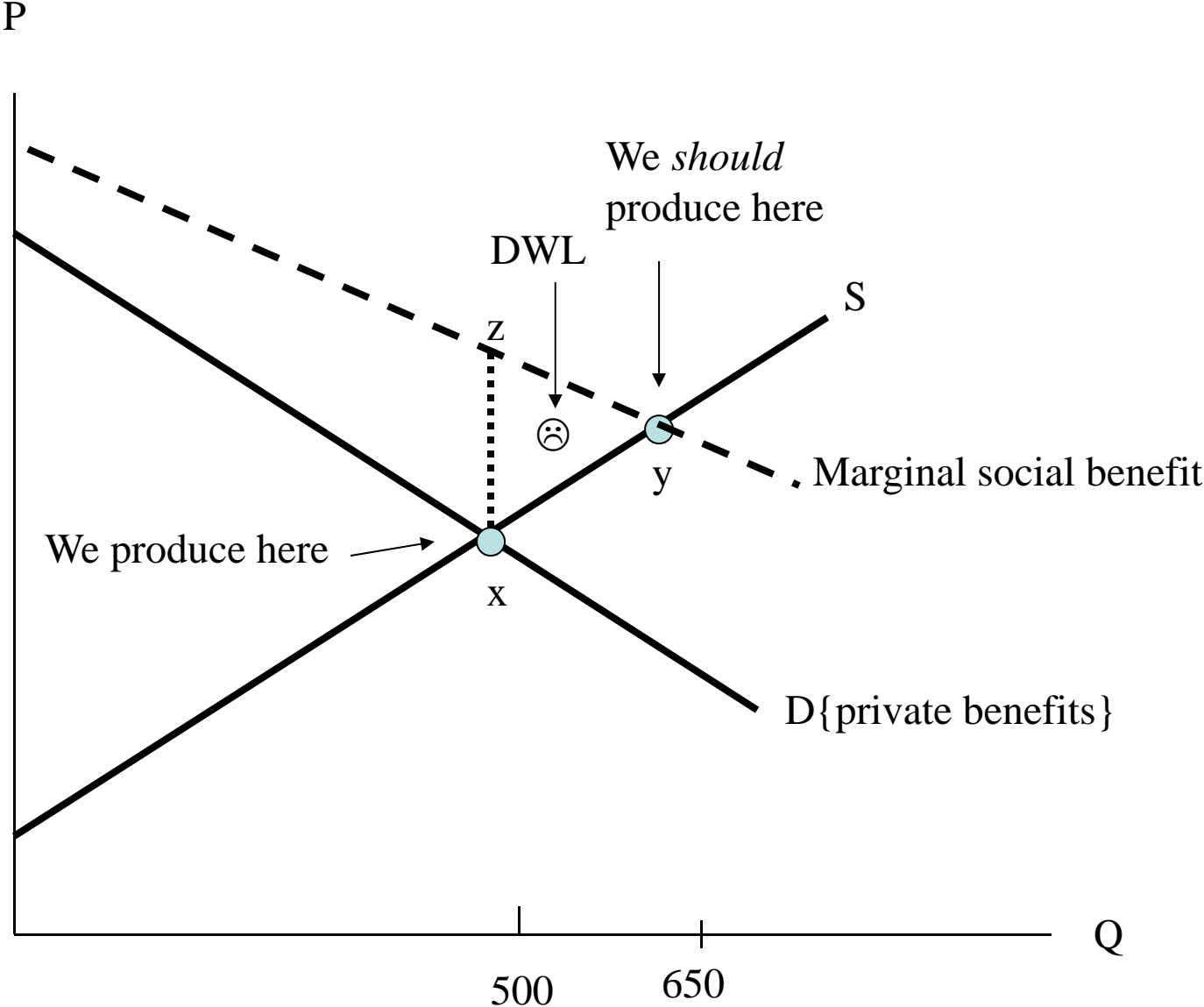


Figure 30

Tax on sellers. Draw  $S'$  only where it crosses  $D$ .

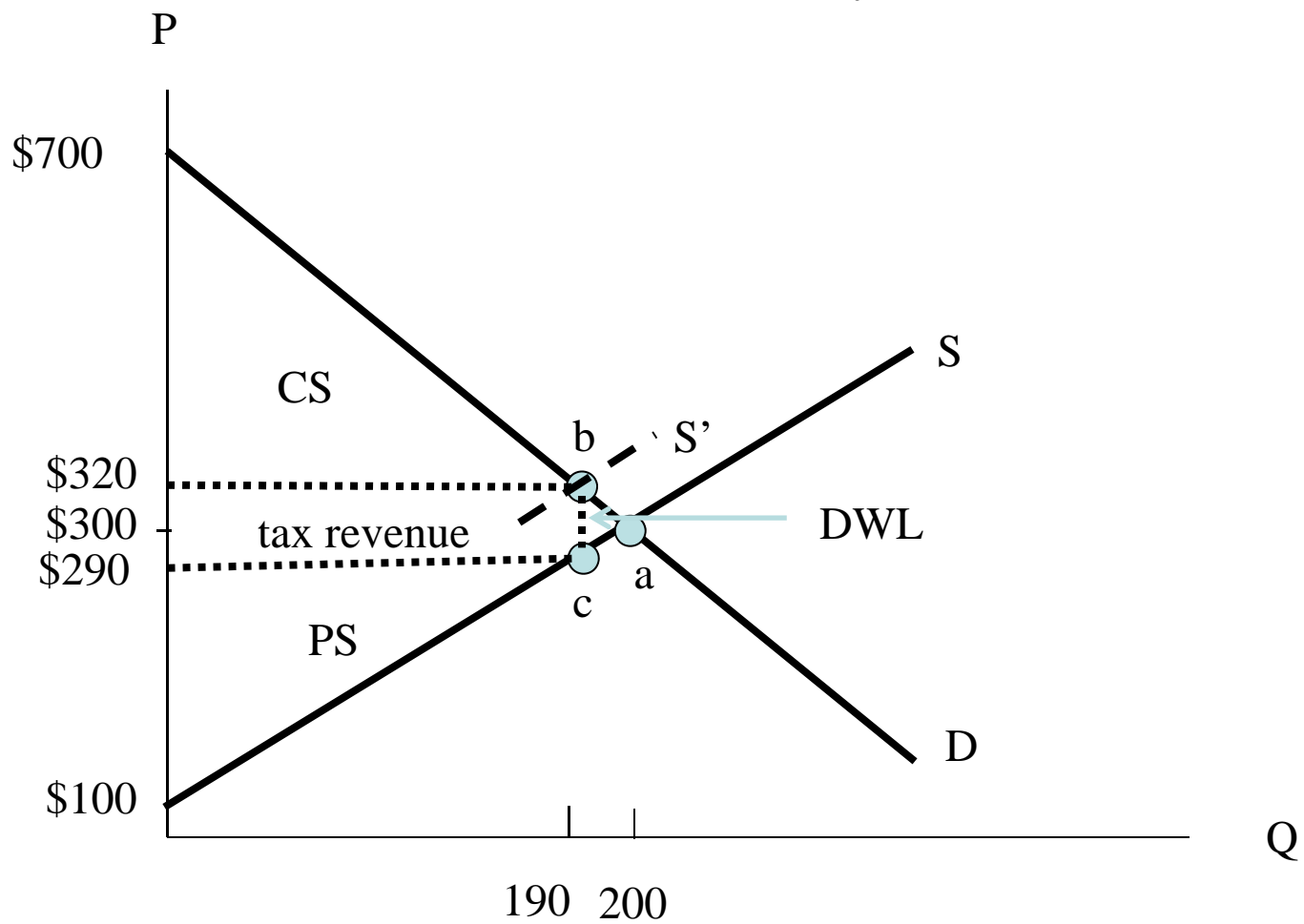


Figure 31

Tax on buyers. Draw  $D'$  only where it crosses  $S$ .

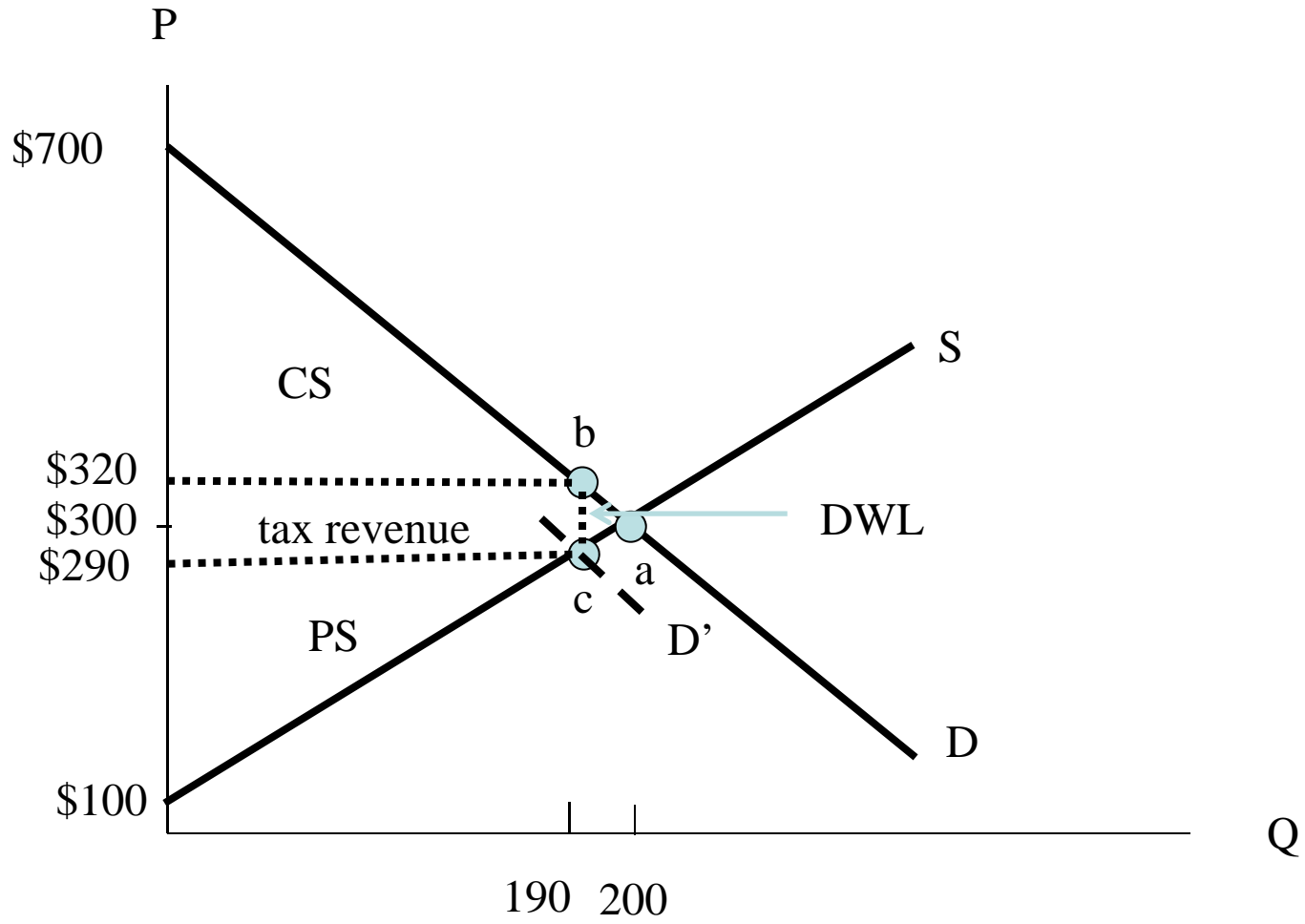


Figure 32

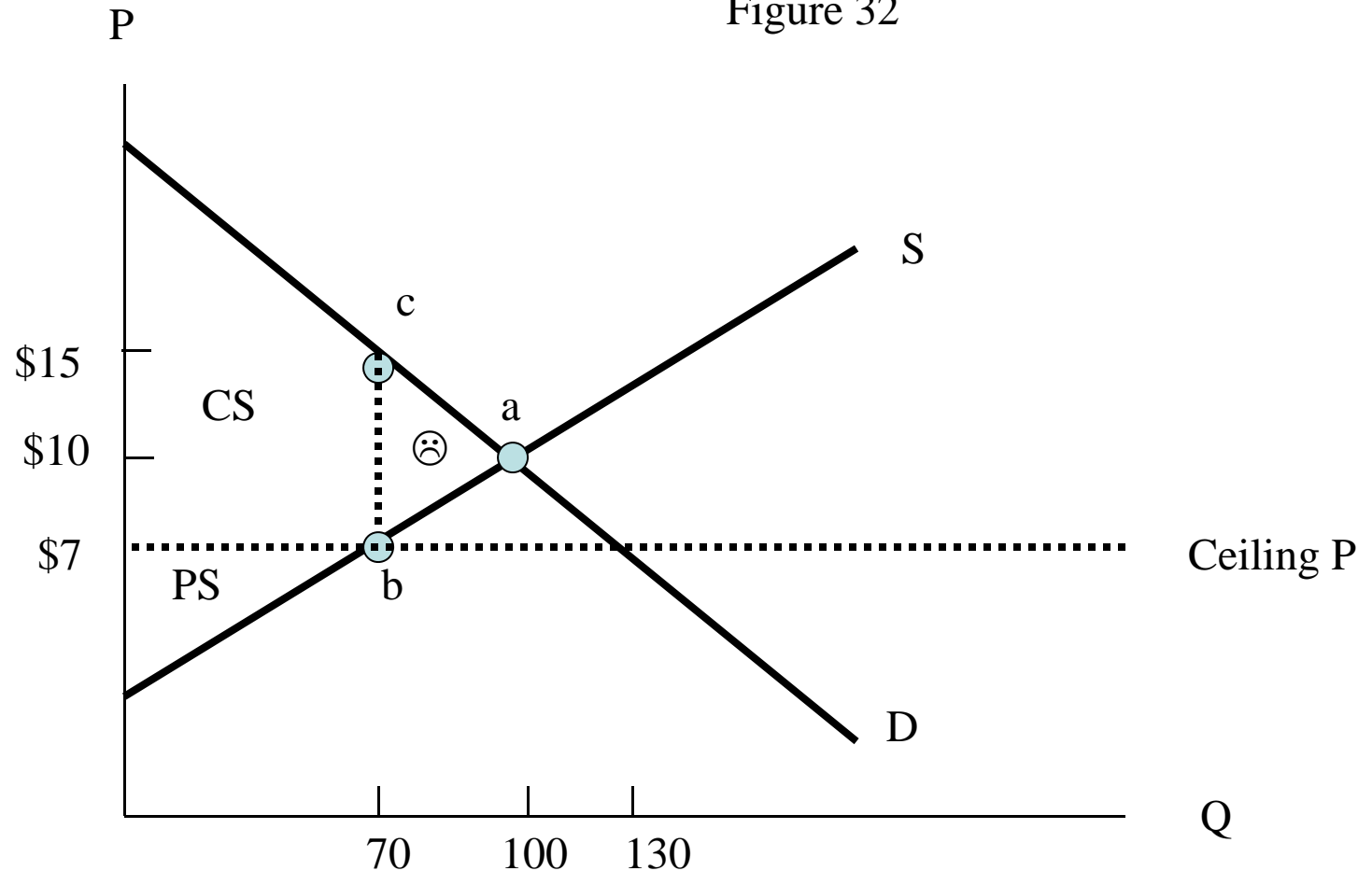




Figure 33

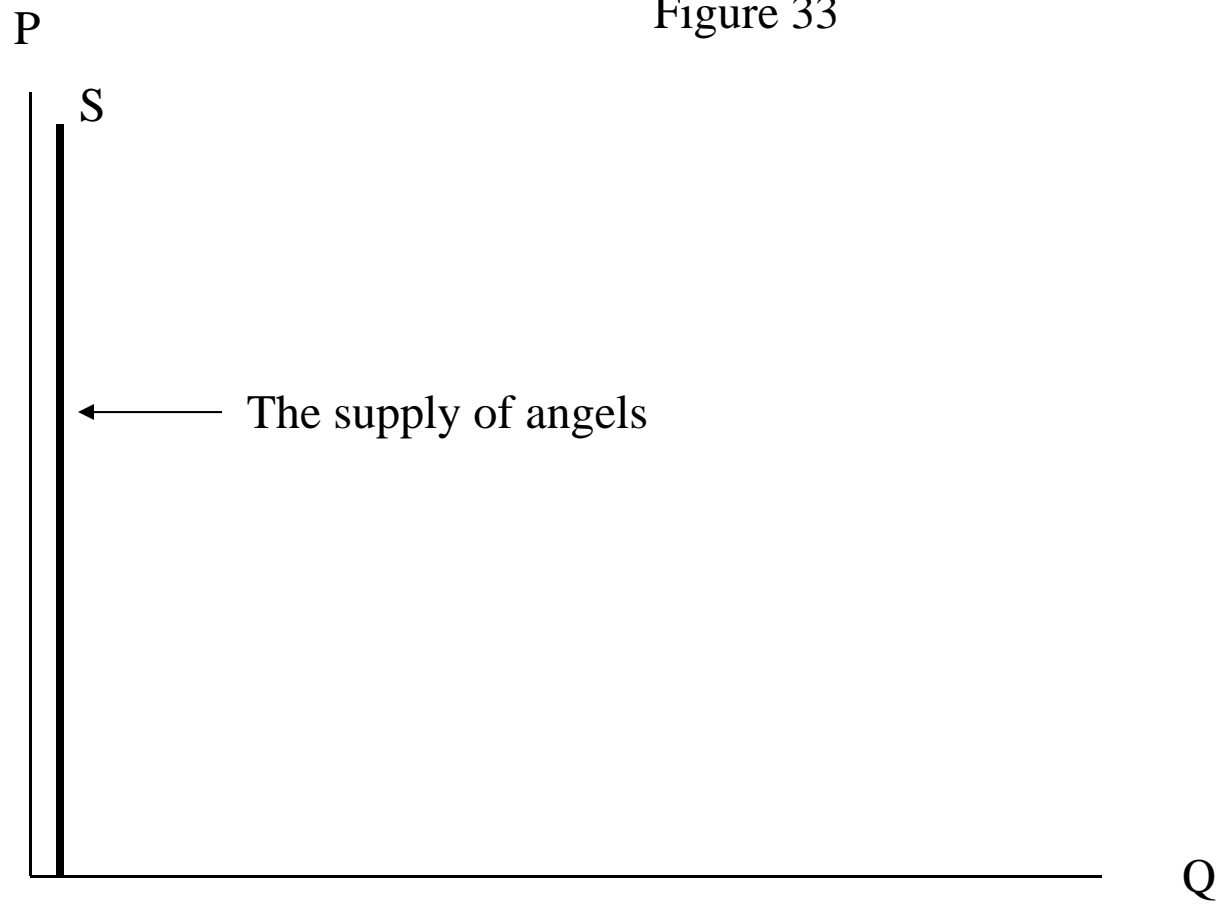


Figure 34

A firm in a competitive labor market.

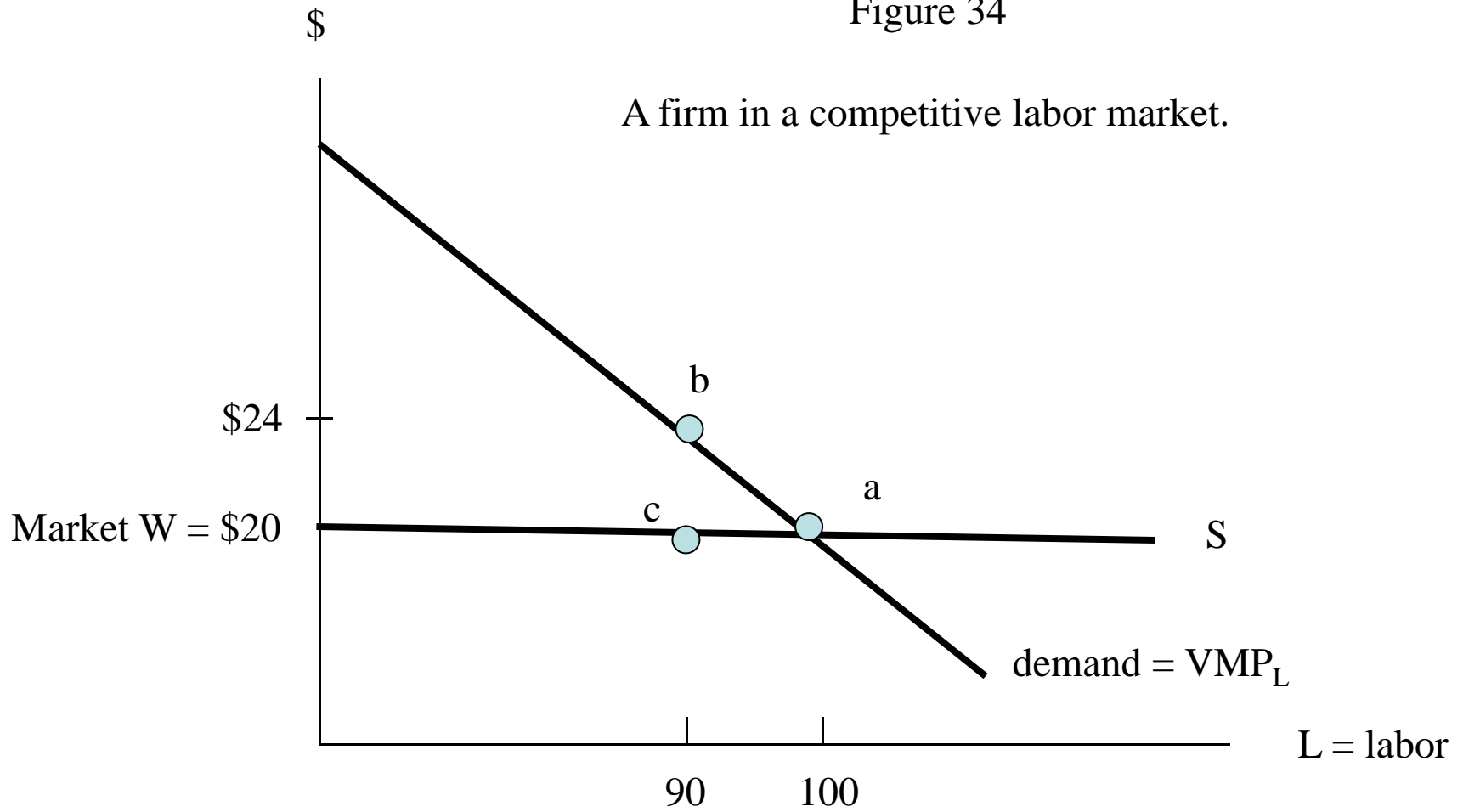
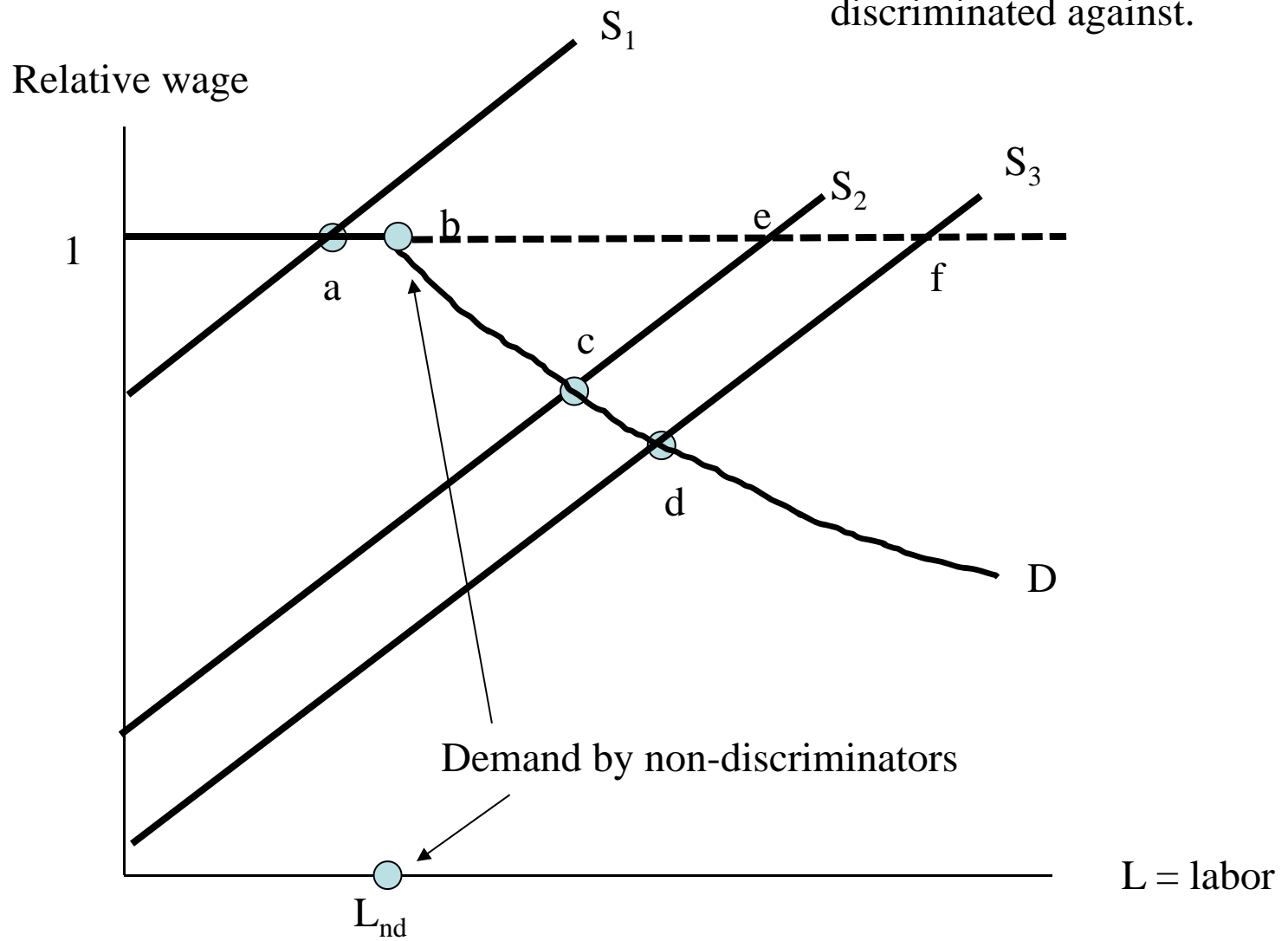


Figure 35

Labor market for a group discriminated against.



Pts. *a*, *c*, & *d*: relative wage for the group facing discrimination =  $w_d/w^*$

Probability

Figure 36

