



A

E



Y=5,000

Y = 10,000

Y = 19,000

If total production  $Y =$   
5,000







தொழில்நுட்ப  
புத்தகம்

Change in Inventories =

$$5,000 - 6,400 = -1,400$$

(decrease)

If total production  $Y =$   
10,000





# AVERTIR EXPOSE URTI AVERTIR EXPOSE

Change in Inventories =

$$10,000 - 10,900 = -900$$

(decrease)











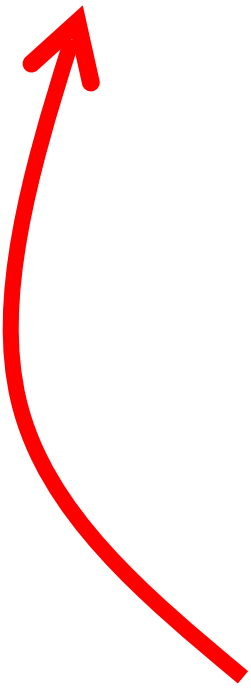
If total production  $Y =$   
25,000

Change in Inventories =

$$25,000 - 24,400 = +600$$

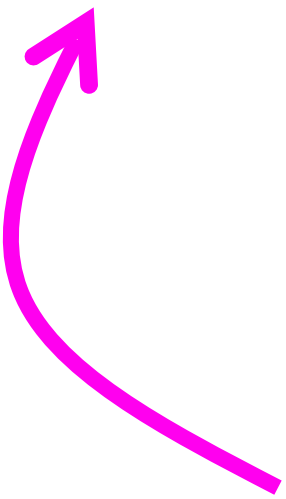
(increase)

Y = 25,000

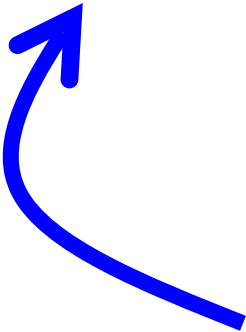


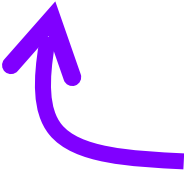


Firms increase production



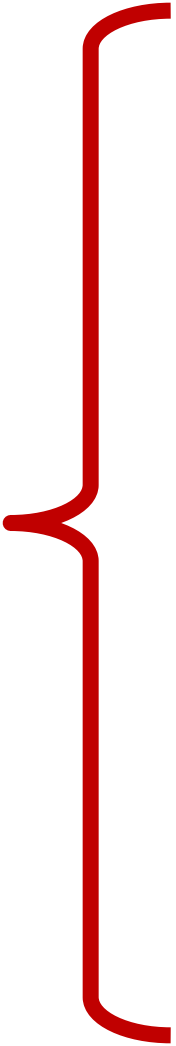
No change in production





A

E



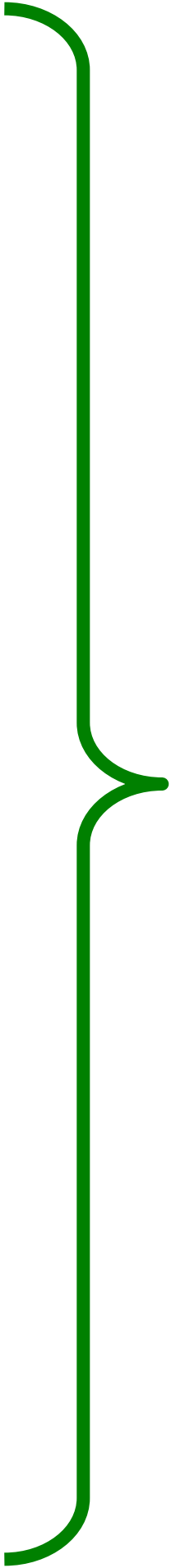
Produced = 5,000



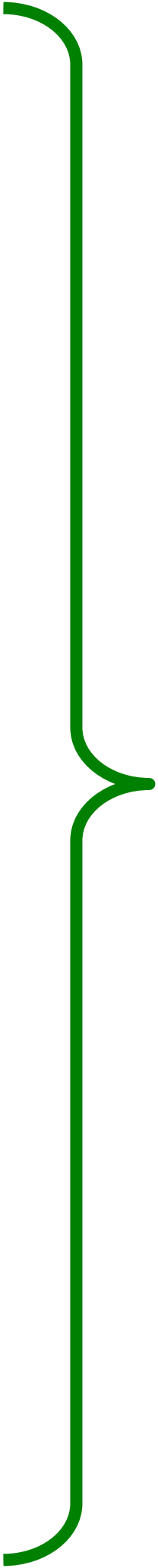


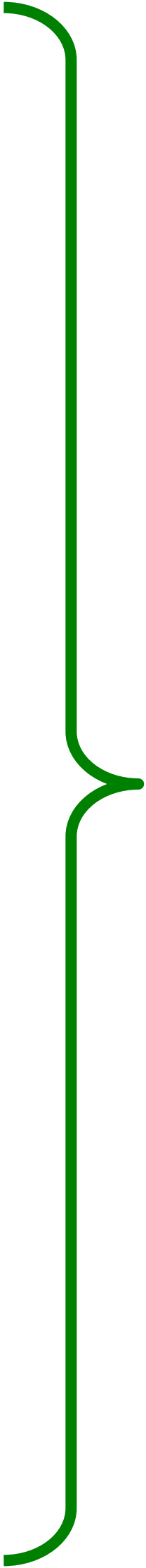


000,91=K



$\gamma = 25,000$





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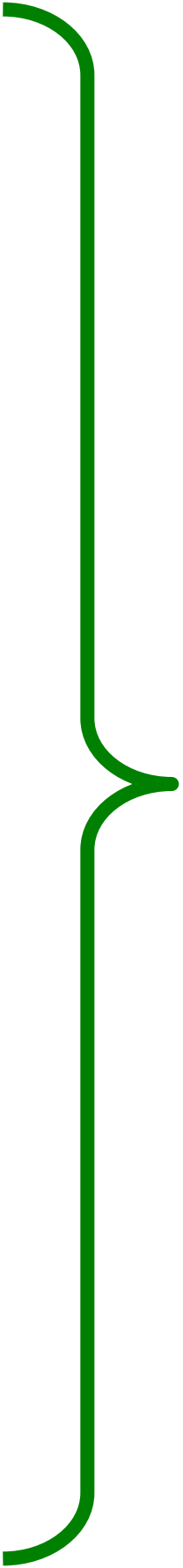
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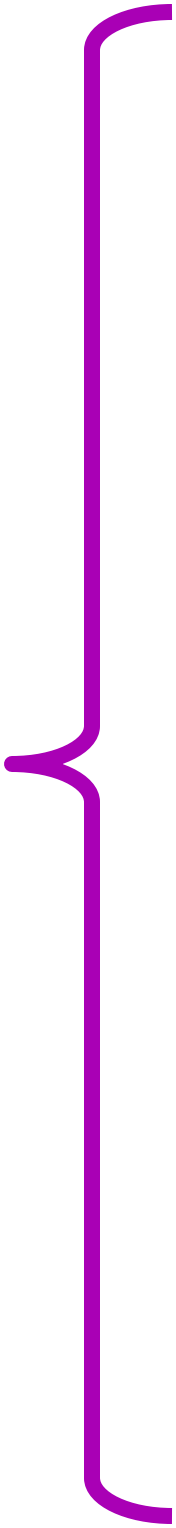
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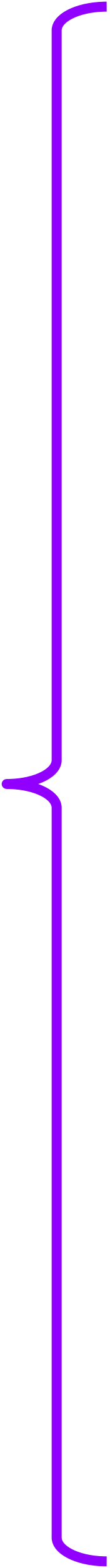
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$$K = 10,000$$

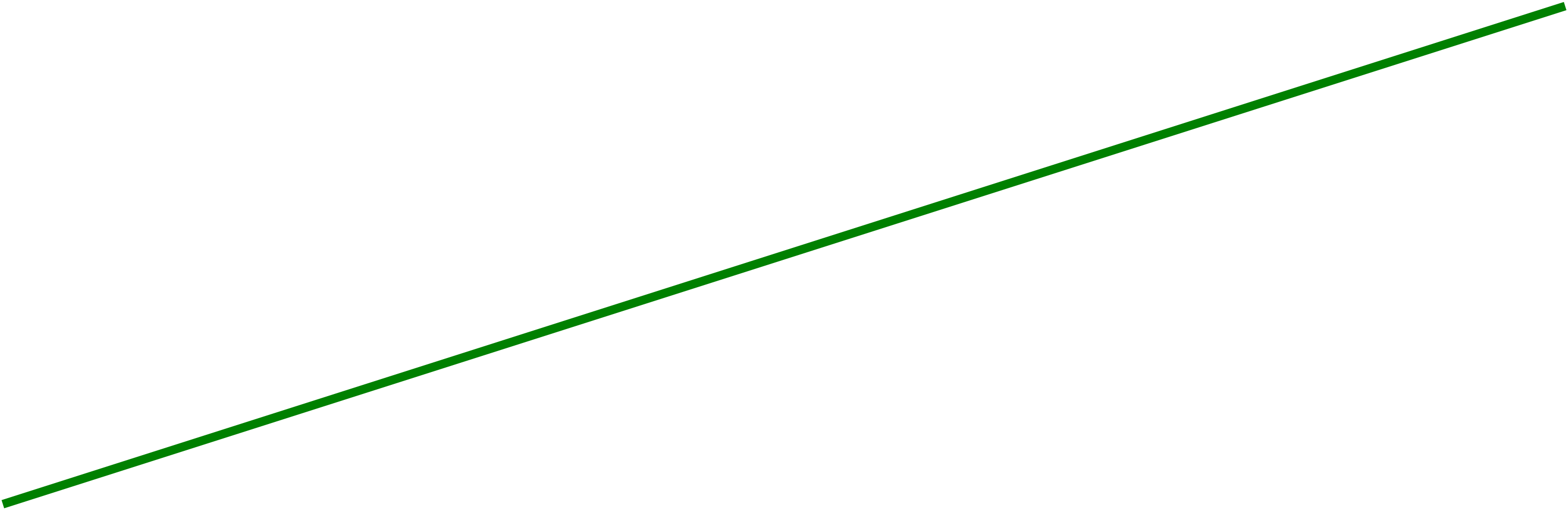




Change in Inventories =  
19,000 – 19,900 = 0 (no  
change)

If total production  $Y =$   
19,000



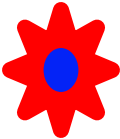






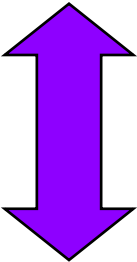












-1,400



—

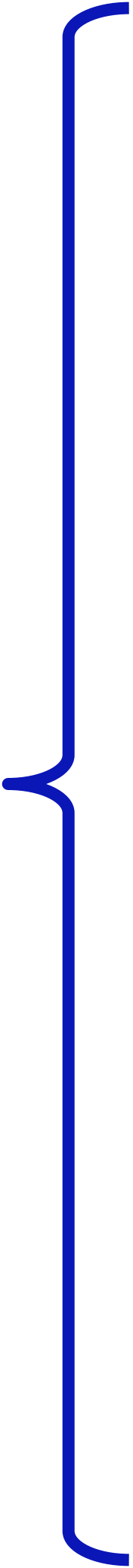
2000

Firms increase production

+6000

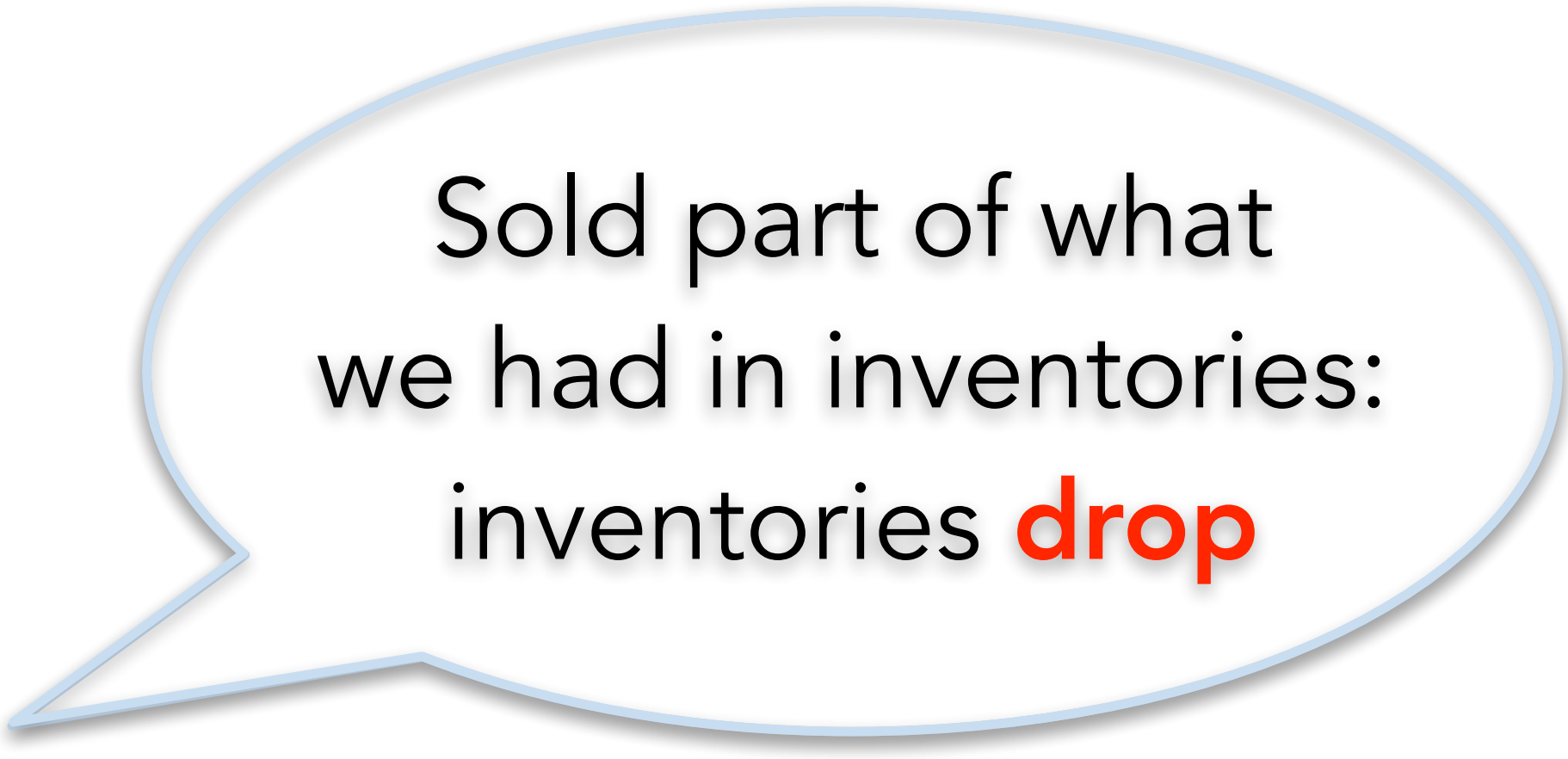
Firms decrease production

AVARAGE  
EXPERIENCE  
= 1000





Produced 5,000  
sold **more**: 6,400



Sold part of what  
we had in inventories:  
inventories **drop**

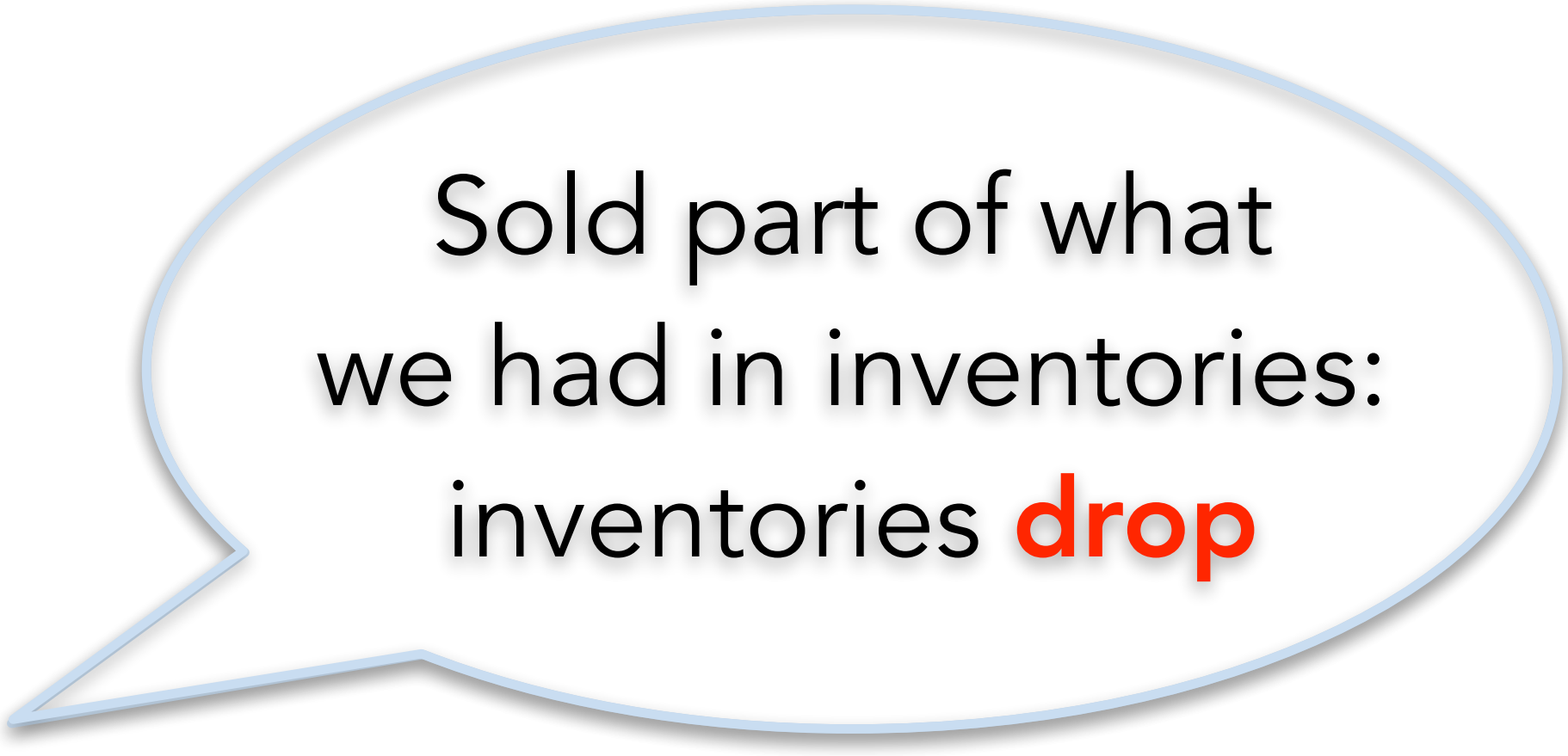





Produced

10,000 sold **more**:

10,900



Sold part of what  
we had in inventories:  
inventories **drop**



We could not sell  
everything we produced:  
Inventories **rise**



Produced

25,000 sold less

24,000



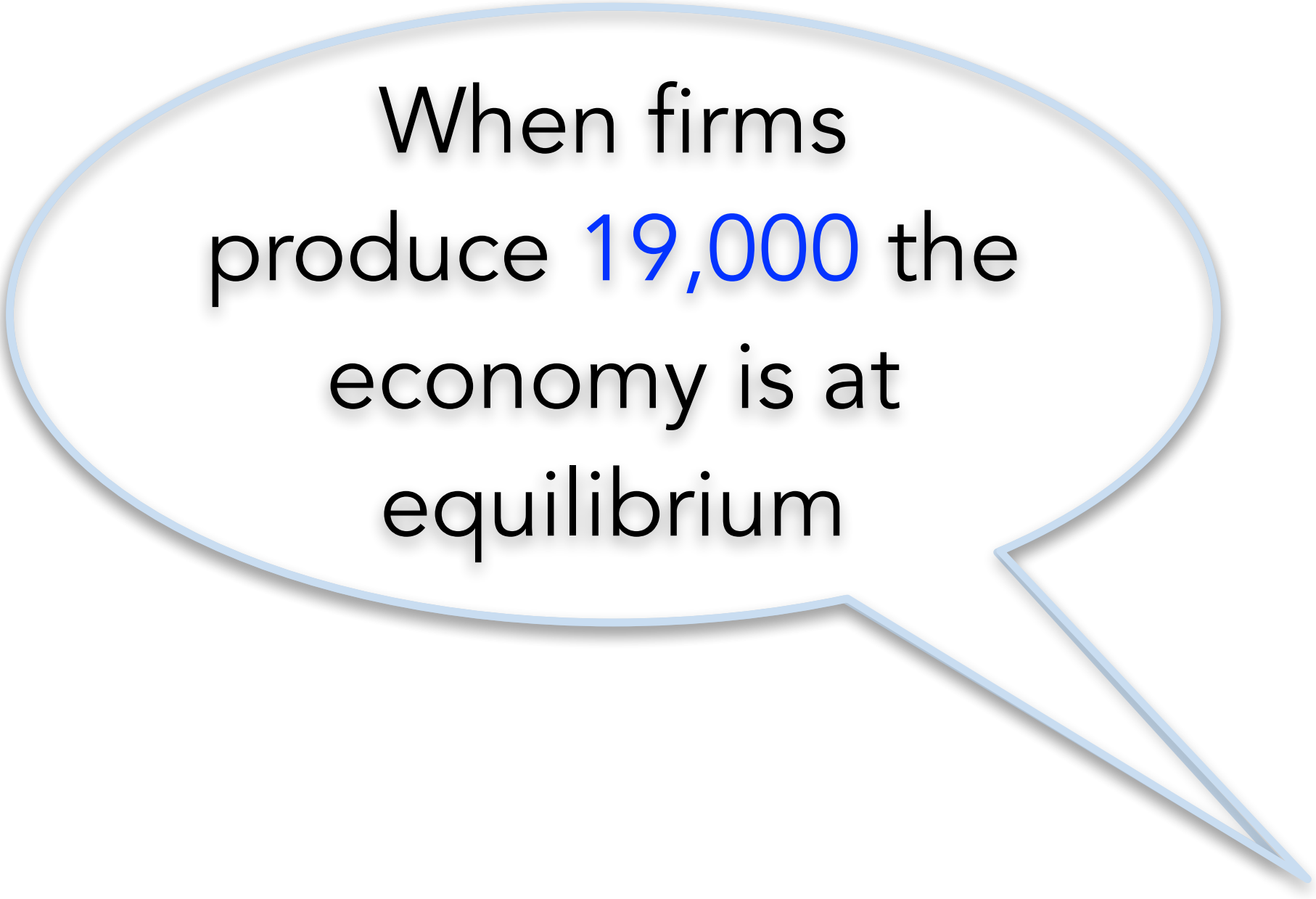
No change in  
inventories



Produced

19,000 sold 19,000





When firms  
produce 19,000 the  
economy is at  
equilibrium





