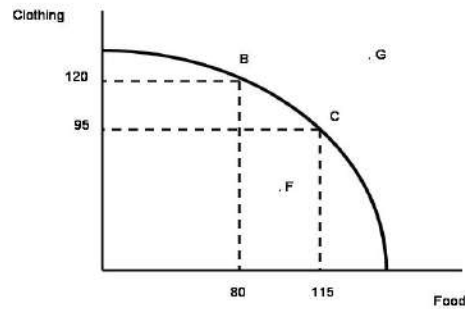
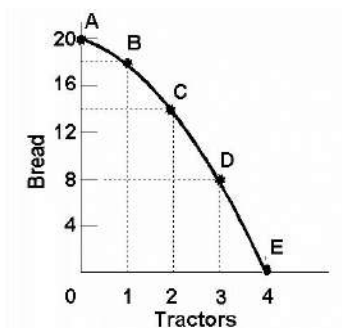


Name \_\_\_\_\_  
A.P. Economics

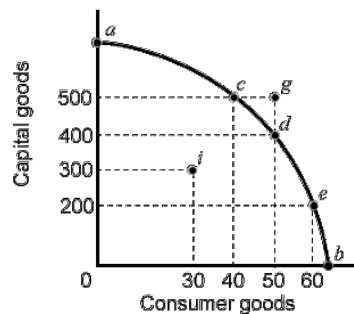
Date \_\_\_\_\_  
Opportunity Cost Worksheet



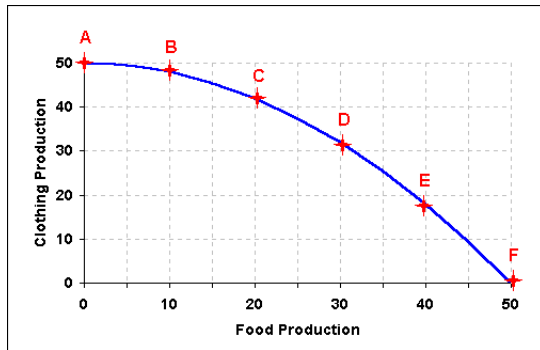
1. How much clothing is given up when moving from point B to point C? \_\_\_\_\_
2. What is the opportunity cost of moving from point B to point C? \_\_\_\_\_



3. How many tractors are given up when moving from point C to point B? \_\_\_\_\_
4. What is the opportunity cost of moving from point D to point C? \_\_\_\_\_

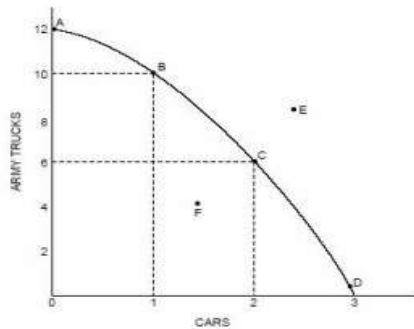


5. How many consumer goods are given up when moving from point e to point d? \_\_\_\_\_
6. How many consumer goods are given up when moving from point d to point c? \_\_\_\_\_
7. What is the opportunity cost of increasing capital good production from 400 to 500 units? \_\_\_\_\_



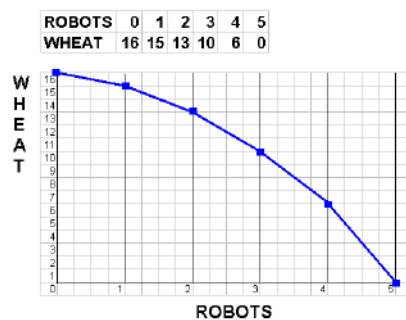
8. What is given up when moving from point B to point C? \_\_\_\_\_

9. What is the opportunity cost of moving from point E to point D? \_\_\_\_\_



10. What is the opportunity cost of moving from point A to point B? \_\_\_\_\_

11. What law of economics helps explain the difference between moving from points A to B from points B to C? \_\_\_\_\_



12. The value of the next best alternative in a trade off is known as \_\_\_\_\_

13. Can the producer of wheat and robots produce 16 units of wheat and 5 robots simultaneously?  
Explain \_\_\_\_\_

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