

Q3. Home has 1,200 units of labor available. It can produce two goods, apples and bananas. The unit labor requirement in apple production is 3, while in banana production is 2 .
a) Graph Home's production possibility frontier.
b) What is the opportunity cost of apples in terms of bananas?
c) in the absence of trade, what would the price of apples in terms of bananas be? Why?

Q4.
a) Explain the Heckscher-Ohlin theory of international trade
b) Using the Standard Model of a Trading Economy, explain the concepts: Relative Prices and Demand
(5marks)
Q5.
a) Discuss the three sources of external economies
b) Explain how international negotiations and agreements have promoted world trade.
(5marks)
*END*

