

Footloose Factor Model I

- a) The home country produces only clothing, with a wage rate of $w = 1.5\$$. The foreign country produces only food with a wage rate of $w^* = 1\$$.
- b) The home country produces only food, with a wage rate of $w = 1\$$. The foreign country produces both food and clothing with a wage rate of $w^* = 1\$$.
- c) In this case, wages in the food increase in the foreign country. The clothing sector cannot pay these higher wages and the foreign country stops producing clothing.

Footloose Factor Model II

- a) Country A
- b)

