| A | B | C | D | E | F | G | H | I |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 57 | 56 | 54 | 50 | 42 | 33 | 23 | 12 | 0 |
| 0 | 2 | 4 | 6 | 8 | 10 | 12 | 14 | 16 |



List one reason for a shift to the left and one for a shift to the right (Demand is Constant)

Plot a point of $\mathbf{X}$ to the left of the efficiency line and label it underutilization. Explain why you would be at this point given your two commodities

Plot a point of $\mathbf{Y}$ to the right of the efficiency line and label it future. Explain how you can get to this point given your two commodities

