ASSIGNMENT: Supply and Demand curves
DIRECTIONS: Sketch a supply and demand curve for coffee beans in Brazil.
i) Scale the x-axis in 0.5 billion kg increments $\& \mathrm{y}$-axis in $\$ 10$ increments.
ii) Label the Supply curve with "S" and Demand curve with "D"

SITUATION: The market equilibrium for Brazilian coffee beans is 2.5 bn kg at a price of of $\$ 40$. Please draw $a^{* * *}$ STAR $^{* * *}$ at this point.

Adverse weather conditions cause production to drop 20\% causing either the demand OR supply curve to shift. Choose the correct curve and direction, sketch the new curve, and ${ }^{* * *}$ CIRCLE*** the new market equilibrium.

PS. All of these numbers are real. Brazil produces a lot of coffee.

