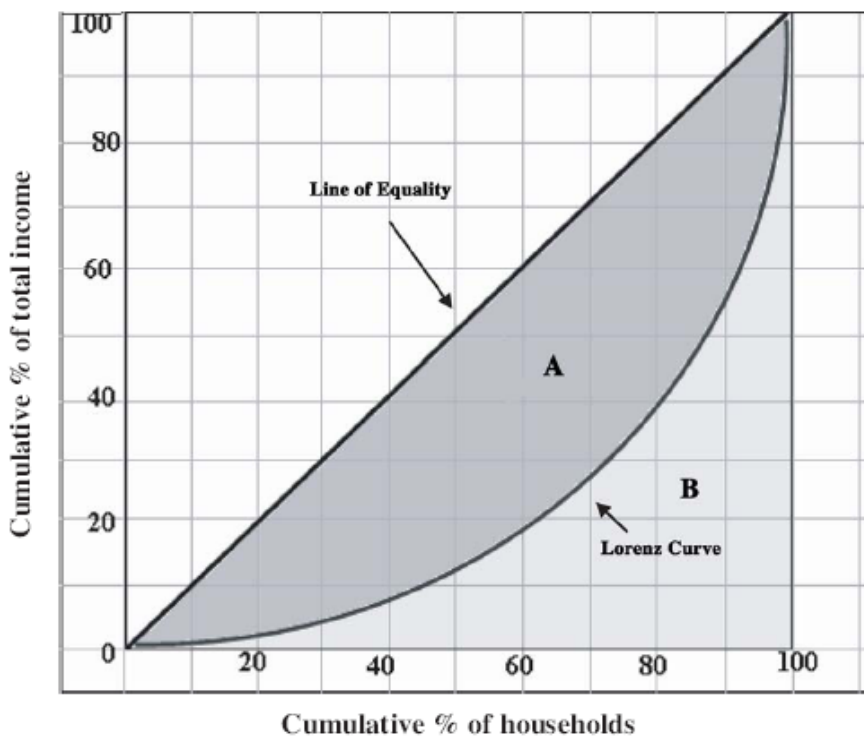


**Assignment 1**

Fill in the missing information by referring to the diagram.



- Gini Coefficient is the ratio of area \_\_\_\_\_ divided by the sum of areas A and B.
- Area A is the area between the Line of Equality and the \_\_\_\_\_.
- Area B is the area under the \_\_\_\_\_. So Gini Coefficient = Area A / (Area under the Line of \_\_\_\_\_).
- When A is zero, the Gini Coefficient will be \_\_\_\_\_. The income distribution will be completely \_\_\_\_\_. It is because the Lorenz Curve is the \_\_\_\_\_, so all households have \_\_\_\_\_.
- When B is zero, the Gini Coefficient will be \_\_\_\_\_. The income distribution will be completely \_\_\_\_\_. It is because **the Lorenz Curve** stands extremely vertical and is farthest away from the \_\_\_\_\_. Therefore, all income is in the hand of \_\_\_\_\_.