1)Through business analytics we could address the issue of long lines dur­ing peak periods in the supermarket by collecting data on the number of customers entering the supermarket hourly bases. Then plot a histogram graph of numbers of people entering the supermarket on y axis and the time(hourly) when people entered the supermarket on x axis. From the visualisation of the graph, we can come to know when there will be crowd in the supermarket accordingly, we can manage the workers working at the cash registry when to scale up or scale down.

2) Porverty ->Hunger -> weight gain

Poverty leads to hunger.

Hunger leads to weight gain.

There is no relationship between poverty and weight gain.