

To ENCOURAGE HEALTHY EATING, HIGHER TAXES SHOULD BE IMPOSED ON JUNK FOODS AND SOFT DRINKS.

Outline:

1) Introduction:

Thesis statement:

There should be imposed higher taxes on junk foods and soft drinks to promote healthy eatings. This is because these foods are contributing to many diseases in human beings and are added with addictive elements to earn them good profits at the expense of human health, and are reducing the number of people who love to eat healthy foods.

(Total words: 58)

2) How imposition of higher taxes will promote healthy eatings.

3) Why is there need to impose taxes on ~~them~~ ^{junk foods} and soft drinks to encourage healthy eatings? (Thesis)

a) Because these foods are endangering human lives.

b) These foods items have addictive materials to increase their demand.

c) As compared to healthy foods,

these are not developing human bodies.
d) Healthy foods provide humans with fibres, vitamins etc. which these food items lack.

e) Healthy foods help in performing daily activities with ease whereas they do not.

4) These food items should not be imposed with higher taxes. (Antithesis)

a) Because they make the food-availability easy.

b) These items provide human bodies with a lot of calories to perform daily activities.

c) These food items are an easy option for those whose lifestyle is sedentary.

d) These food items are greatly hygienic.

e) These food items are accessible to everyone due to lower prices.

5) These food items should be imposed with higher taxes, although it has many so called benefits. (Synthesis)

a) Healthy foods are not endangering human lives as compared to them although they are easily available.

b) Healthy foods do not have addictive elements as these foods have

c) Healthy foods have nutritional elements which they lack, although they have many calories.

d) Healthy foods develop human bodies which they do not although they are cheap.

e) Healthy foods help to carry out daily activities easily which they do not, although they are greatly hygienic.

6) Conclusion