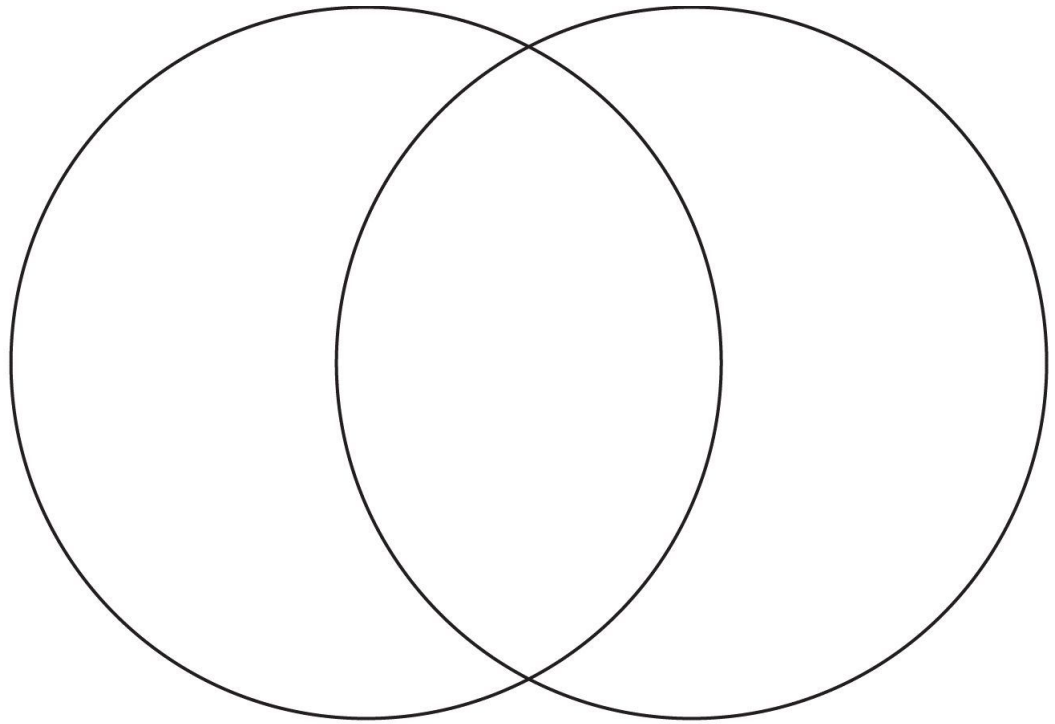


# Create a venn diagram for antibiotics and vaccines



- 1)Vaccine kills virus while antibiotics kill bacteria.
- 2)Vaccine is taken once and has permanent effect whereas antibiotics work during the time of disease.
- 3)Antibiotics are available in different forms like tablets, capsules, drops or ointments. Vaccines can be given orally or through injection.
- 4)Vaccines are preventive method that is taken before getting infected. Antibiotics are taken after getting infected.

Read more: [Difference Between Antibiotics and Vaccines | Difference Between http://www.differencebetween.net/science/health/difference-between-antibiotics-and-vaccines/#ixzz5TgA2unjf](http://www.differencebetween.net/science/health/difference-between-antibiotics-and-vaccines/#ixzz5TgA2unjf)