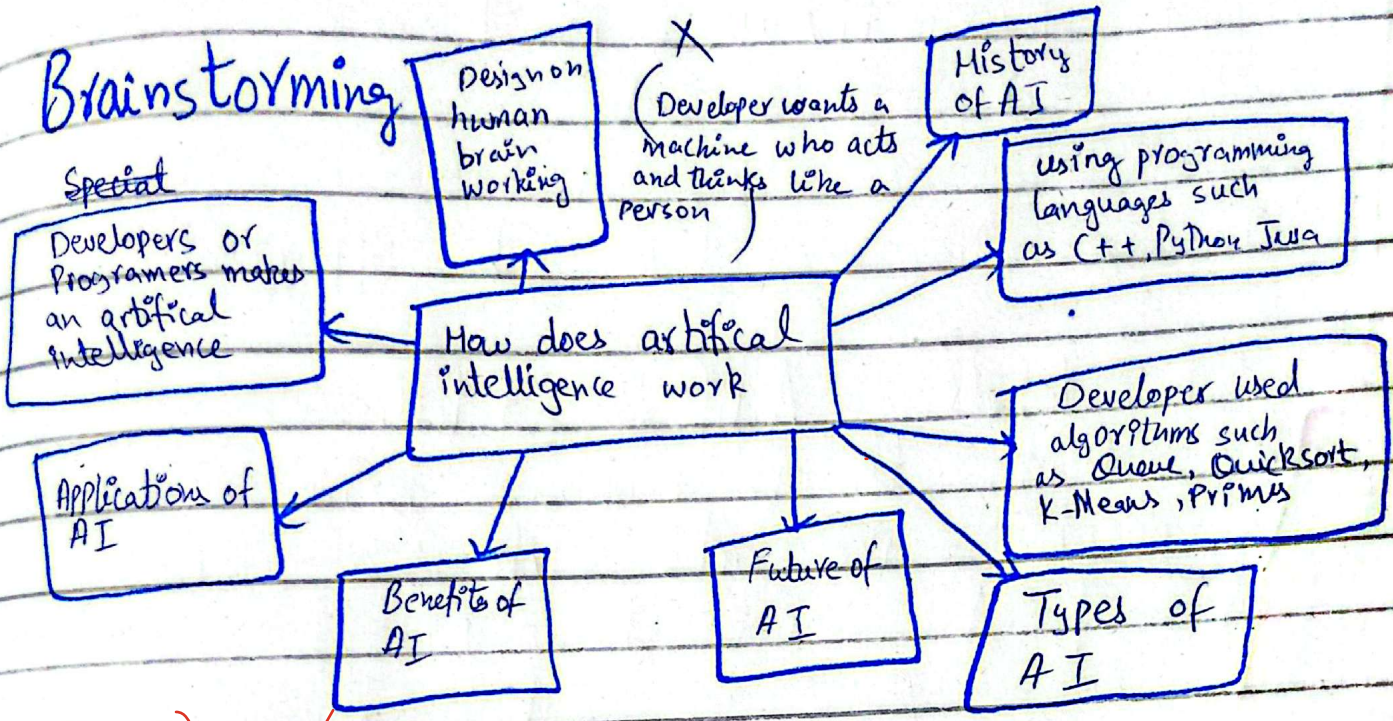
Topic:

# How does artifical intelligence work

Brainstorming




## Outline:

1. Introduction
   - Attention Grabber!
   - General Statement
   - Thesis Statement: Although, the main purpose of artifical intelligence is to makes a machine who work acts, think, decide, predicate, hear and speak like a human being.
2. History of AI
   - John Mc Carthy
3. Types of AI
   - Deep Learning, Machine learning, Narrow or Weak AI

4. AI is designed by using programming languages
   - C++, Java, Python, HTML, Ada
5. AI is structured to work according to used algorithms
   - Quick sort, Merge sort, K-Means
6. AI is designed on human brain
   - neurological psychology
7. Applications of AI
   - Chatbots, Surgrical Robots, MRI machines, Gremini
8. Benefits of AI
   - Increase productivity, boost sales, perform multiple task simultaneously
9. Future of AI
   - Increase more creative job opportunities
10. Conclusion:

In short words, Artifical Intelligence is especially design on human brain, to make a machine who acts like a human. The future of AI will be very bright and it will be helpful in making human life prosper and delightful.

is especially designed

write correct form of verb plz

# Essay:

In the ancient time, no one know about Artifical Intelligence, emperor or kings in history such as Mughuals who lives their life in luxuris way and fights a battles by their tools are not aware or able to know about AI. But, in today's life, Artifical Intelligence becomes

an essential parts of our lives. In todays, there would be no luxouris lifestyle, if one would not have any AI tools or equipment in his life such as AC, smart mirror, alexa, chatbots and Iot based home. These AI based tools or machines makes life luxouris and joyfull Even, in today, most of the countries do not fight directly like in, they mostly fight by using AI based tools in contrast to the history battles or wars. Artifical intelligence is designed by using multiple programming languages such as C++, Java, Html and mostly used programming language for AI is Phython. Many of algorithms are used on the back of AI to reduce it is error rate and improves it is accuracy and efficiency such as Quick Sort, Merge Sort and K-Mining Algorithms. AI is designed and handled by some AI specialist such as Developers, Programmers and Software Engineers. Although, The main purpose of Artifical Intelligence which is to make a machine who works, acts, think, decide, predict, hear and speak like a human. (220)