**⇒ Make Statements From 65 To 122 Number According To User.**

**⇒ Find Special Char , Number , Char ,Bool And Emoji From Given Data.**

**Data = "Sean@gmail.comMike Is 😀.Password Is 25166@##.Okay!!100True"**

**⇒ Encode A Msg Using Input Function With Options :**

**Decode By : Key And Password**

**⇒ Make A Program Using While And For Loop.**

**⇒ Make A Program To Find Any Word From HTML And Text File.**

**⇒ str1 = "abnjeropsuilvsdabnjer"**

1. **Find The Unique Values From Given String.**
2. **Append The Single Char In A List.**
3. **Make Two Words.**
4. **Find The Vowels From Given String.**
5. **Find The Consonant From Given String.**

**⇒ Marks = {"Sean":560,"Mike":520,"Jenny":595,"Luke":500,"Finn":555}**

1. **Take A Input And Get The Marks of Stud(Key) if Exist.**
2. **Get The Marks With Percentage , Here Total Marks Is 600.**
3. **Find The Max And Min Percentage.**
4. **Find The Mean And Median.**