# Voice of
# A
# Word description

# MEANING of a Word given as input in the form of

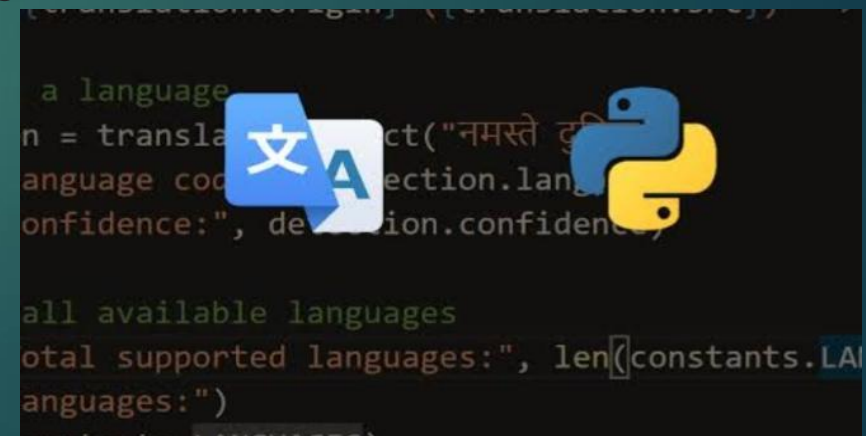a) <u>AUDIO</u>

b) <u>Emoji</u>

# REQUIRED MODULES

- ***PyDictionary:*** module to get meanings, translations, Antonyms of words.
- ***Pyttsx3:*** it is a text to speech library.
- ***Demoji:*** To get respective emoji.

# EXPLANATION

▶ the combination of two modules we will generate the functionality required.

▶ One method is defined  to make the system search for meaning, another to make system say aloud and the  other to display the corresponding emoji.

# APPLICATIONS

▶ Word Frequency. …

▶ Modifying Keys and Values of a Dictionary. …

▶ Filter Dictionaries by a Group of Keys. …

▶ Invert the Mapping of a Dictionary. …

▶ Tuples and Sparse Vectors to Dictionary. …

▶ Sorting A Dictionary

# FUTURE SCOPE

▶ It can be further implemented to draw bar graphs based on the input given to find out what's the emotion of the user .

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