

TOPIC : USER INTERACTION

1. Print Hello world!
2. Print 5 adjacent Stars in Single Line using 5 print statements.
3. Print 5 space separated stars in Single line using 5 print statement.
4. Print the Nos 1 to 5 at screen with a gap of two lines in between using 5 print statements.
5. Take two inputs from the user and check their data types.
6. Add Two float Numbers input by user.
7. Take variables a,b,c,d,e,f = 2,3,4,5,6,7 Run the following statements and validate the outputs.
 - `print(a,b,c,d,e,f,sep="cetpa",end="*")`
 - `print(a,b,c,sep="#",end="abc")`
`print(d,e,f,sep="\n")`
 - `print(a,b,sep="#")`
`print(c,d,sep="\t\t",end="\n\n\n")`
`print(e,f)`
 - `print(a,b,c)`
`print(d,sep="cetpa")`
`print(e,f,end="CETPA")`
 - `print(a,b,c,sep="",end="456")`
`print(d,end="")`
`print(e,f,sep="$")`
 - `print(a,b,c,sep="5",end="\t\t")`
`print()`
`print(d)`
`print(e,f,sep="",end="")`