1.Escape characters are used to insert characters in the string which is not allowed. It can be written by writing \ backslash followed by the character which needs to be inserted.

Eg: "Our principal \"Mrs. Sarita Kaushal\" has inaugurated our school branch in Vikas Nagar"

Output-

'Our principal "Mrs. Sarita Kaushal" has inaugurated our school branch in Vikas Nagar'

2. \n- Gives the output in new line

Eg: q= “Pallavi \n Tewari”

Print(q)

Output: Pallavi

Tewari

\t-It gives 4 spaces

Eg: print(‘123456789’)

print(‘\tHello’)

123456789

Hello

3.Backslash characters can be included using \ in between the string where ever

Required.

4.Because at the start & end of the string “” are already provided so the python compiler understands that this indicates the start & end of the string.

5. By using print statement

6. ‘e’

‘hello’

‘hello’

‘lo, world!’

7. ”HELLO”

True

‘hello’

8. ['Remember,', 'remember,', 'the', 'fifth', 'of', 'july']

'There-can-only-one.'

9. ljust(),rjust() & center are the methods left,right & center justification.

10.strip() is the method which removes leading & trailing whitespaces.