Break, curtinue and Pare in pyth Using loops in python automates and repeats the tasks in an efficient manner. But Sometimes there may ausil a condition where you want is exit the may ausil a condition where you want is exit the loop completely, skip ar Heralton or yencre that condition. (Huse can be done by loop control loop control statements change execution tons from when execution leaves a scope, all automatic objects that were created in that supper objects that were created in are destroyed Break The break Statement is used to Turminale - The loop of Stalement in which it is present. After that,
the control will pass to the statements that are present after the break statement. If available in If the break statement is present in oxisted loop Then It terminate only the those loops which centains break statement.

(4)

= geeksforgeeks' # using for Iwp for letter in s: punt (letter) If letter == le' 0/2 letter = = 's'! punt ("Out of for lup") print () 1=0 # using white hop [= 0 White Tene! print(SIi] if slij== er on slij == "s": break 1+=1 print ('Out of while loop')

Instead of termination the loop, it forces to execute the next Heration of the loop.

for i'm range (1,11)!

If i = = 6?

Continue

else!

9p 1234578910

print (i, end= " ")

pas Statiment

It is executed, Pass Statement can also be used for writing empty lups. Pass is also used for empty contest statement, function and classes.

S= "geeks"

for i ins:

pass # 110 essor will be raised

# emply functions

def fun():

# No ever will be saised co -fun() for i'm's! punt l' pass executed ) pront (i)

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