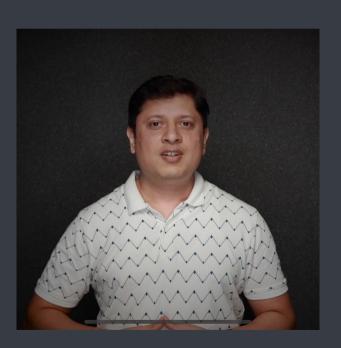
Python

print



Saurabh Shukla (MySirG)

Agenda

- () print()
- (2) Sep
- (3) end
- (4) Special characters
- 5 Format specifiers

print()

- · print simple text print ("welcome")
- · print variable value print (x)
- · print expression print (x+5*3)
- print multiple value print (x,y)

Sep a=5 b=6 c=7 print(a,b,c) print(a,b,c,sep='1')print(a,b,c,sep='1') end

0=5 b=6 c=7 print(a,b,c) print("Hello")

pront (a,b,c, end=',')

Special Characters

Escape Sequences $' \setminus n'$ new line '\t' tab space ' \ h' backspace Carriage Return 1/1 1/1 Dring / print " 1/11 pnvt '

Format Specifiers

type(x) -> int % od

Value of x is 5

print ("value of x is", x)

print ("value of x is %d" %(x))