



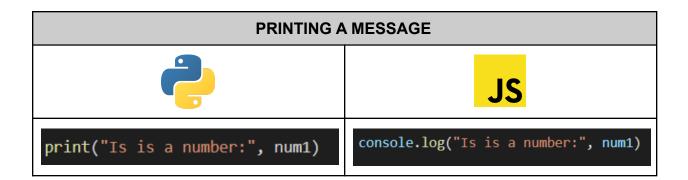


DEFINING VARIABLES			
	JS		
num1 = 5	var num1 = 5		
name = "Preeti"	var name = "Preeti"		

DATA TYPES				
			IS	
• str	"Preeti"	• string	"Preeti"	
intfloat	5 5.5	• number	5 5.5	

CHECKING THE TYPE OF A VARIABLE		
	JS	
type(num1)	typeof(num1)	









MATHEMATICAL OPERATIONS				
		JS		
Addition (+)	5 + 5	Addition (+)	5 + 5	
Subtraction(-)	5 - 5	Subtraction(-)	5 - 5	
Multiplication(*)	5 * 5	Multiplication(*)	5 * 5	
Division(/)	5/5	Division(/)	5/5	
Modulus(%)	5 % 5	Modulus(%)	5 % 5	

LOGICAL OPERATIONS			
	JS		
and	&&		
or	11		



```
CONDITIONAL STATEMENT
                                           JS
                                 if(condition){
if(condition):
                                      //CODE HERE
    #CODE HERE
                                 if(condition){
 if(condition):
                                     //CODE HERE
     #CODE HERE
                                 else{
 else:
                                    //CODE HERE
     #CODE HERE
 if(condition):
                                if(condition){
     #CODE HERE
                                    //CODE HERE
 elif(condition1):
                                else if(condition1){
     #CODE HERE
                                    //CODE HERE
 elif(condition1):
                                else if(condition2){
     #CODE HERE
                                    //CODE HERE
 else:
                                else{
     #CODE HERE
                                    //CODE HERE
```



