



Worksheet



Name:		
Roll No:	Class:	Section:
Date:		

<u>CO</u>	NTR	OL STRUCTURES IN PYTHON		Chapter-7	7	
A.	Tick	$x(\checkmark)$ the correct option.				
	1.	In the if statement, if the expression are executed. a. False c. None of (i) and (ii)	b. d.	True Both (i) & (ii)	lock	
	2.	In the following code, what is the out a = 33 b = 34 if b > a: print("b is greater than a") elif a == b: print("a and b are equal") a. a and b are equal c. None	b.	b is greater than a Message displaying "Invalid syntax"		
	3.	In the following code, what is an error a = 33 b = 200 if b > a: print("b is greater than a") a. Invalid syntax c. None of (i) and (ii)		Expected an indented block Both (i) and (ii)		
B. Answer the following questions.						
	1.	Why do we need decision-making statements?				
	2.	Explain for loop.				

