Question no: 2

foo : Execution Context	Execution	TO2
Creation	if $(x>5) \rightarrow false$	
LE: { $x=3$: {arguments : $0 \rightarrow 3$, length:3}	So, $z=10$	m
y: undefined	$m=10$	z
	$x=10$	

Global Execution Context	Execution	
Creation		
Lexical Env: foo & fn		
x: ~~undefined~~		
10	outer: null	

Output

3   undefined

10   undefined

10   //

Lab Assignment : EC

Question: 2

else: Execution Context Creation	Execution	m Z
LE:	$Z = 10$ $m = 10$ outer: foo	
foo : Execution Context Creation	Execution.	m Z
LE {x=3, {Arguments: 0→3 , length: 1}	$x = 10$ outer: global	
Global Execution Context Creation	Execution	
Lexi.Env : foo → fn , x - undefined 10	 outer: null	

Output

3 undefined
10 undefined
10 //