Problem 5

POP

a   FEC = Creation → Execution

LE = {   outer = b }

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b FEC = Creation → Execution	TDZ
LE = { a:fn, x : undefined, outer : global y= 30, x = 10	y

POP

bEC = Creation → Execution	TDZ
LE = { b:fn, y= undefined, outer = null x = 20, y = 40	x

POP

Output:

Undefined   30

10   30

popped

popped

foo FEC: Creation → Execution	TDZ
LE = { x = 3, z = 10, m = 10	m
x = 10, outer = global }	
UEC: Creation → Execution	
LE = { foo: fn, x = undefined,	
outer = null }	
x = 10	

OUTPUT

3   Undefined

10   Undefined

10