

Question 1:

Global EC creation phase LE{a:undefined, b:undefined, c:undefined} tdz{} outer{null}

Global EC execution phase LE{x:1,a:5, b:10, c:fn } tdz{} outer{null}

C EC creation phase LE{arguments:{0:8,1:9,2:10,length:3},a:8, b:9, c:10,f:undefined, x:undefined} tdz{}
outer:Global

C EC execution phase LE{F:fn, x:10} outer:Global

F EC creation phase LE{arguments:{0:8,1:9,2:10,length:3} a:8,b:9,c:10,x:undefined} outer:c

F EC execution phase LE{ a:8,b:9,8,10,c:10,x:5} outer:c

Output:

undefined

8

8

9

10

1

Question 2:

Global EC creation phase LE{x:undefined} tdz{} outer{null}

Global EC execution phase LE{ x:9,5 } tdz{} outer{null}

myFunction EC creation phase LE{arguments{length:0} } tdz{} outer{Global}

myFunction EC execution phase LE{} tdz{} outer{Global}

Output:

81

25

Question 3:

Global EC creation phase LE{foo:undefined} tdz{} outer{null}

Global EC execution phase LE{ foo:1 } tdz{} outer{null}

bar EC creation phase LE{arguments{length:0} } tdz{} outer{Global}

bar if EC creation phase LE{ foo:undefined} tdz{} outer{Global}

bar if EC execution phase LE{ foo:10 } tdz{} outer{Global}

bar EC execution phase LE{} tdz{} outer{Global}

Output:

10