

GEC

CP

message : undined  
sum() : charged in memory  
mul(): charged in memory  
calc(): charged in memory  
getResult(): charge in memory

EP

message: “I can do it”

FEC(getResult())

CP

EP

FEC(cal())

CP

EP

FEC(sum())

CP

result: undefined

EP

Result: 13

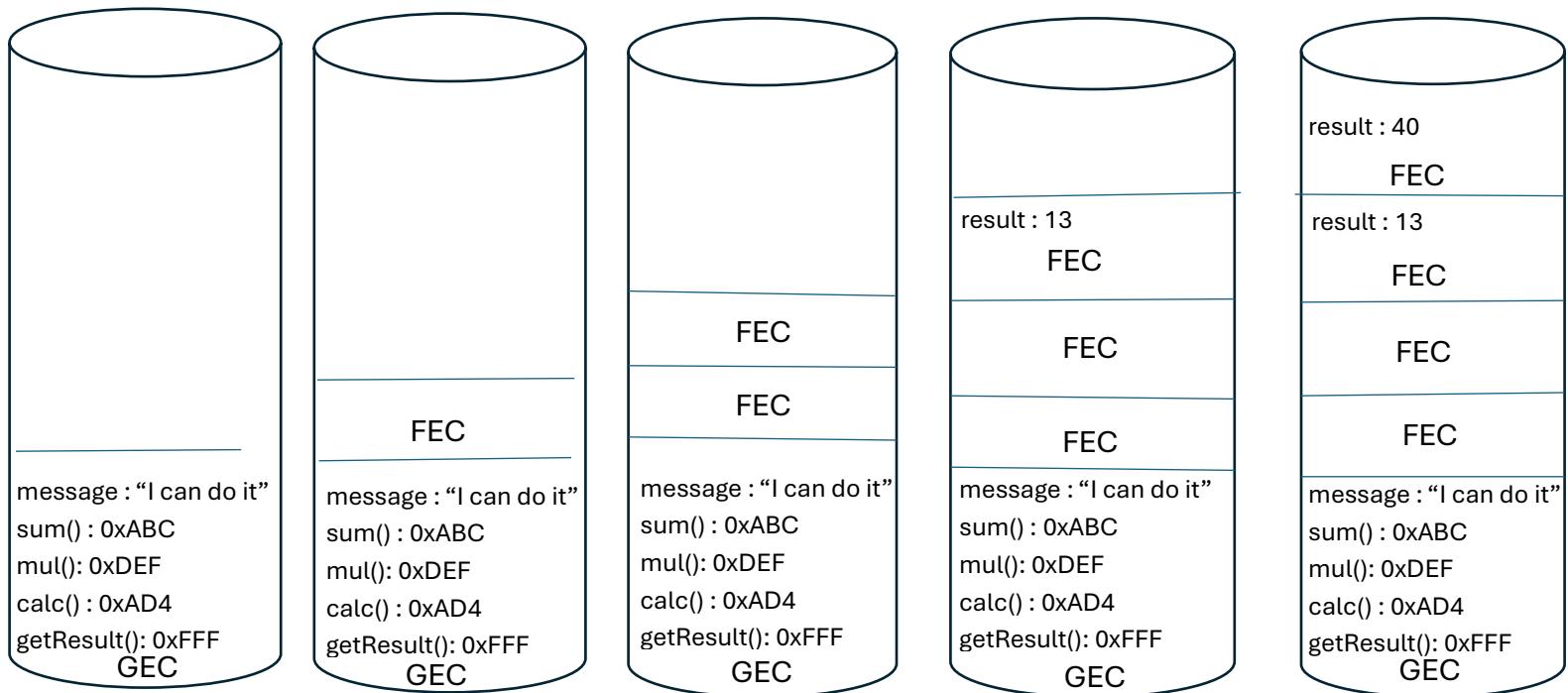
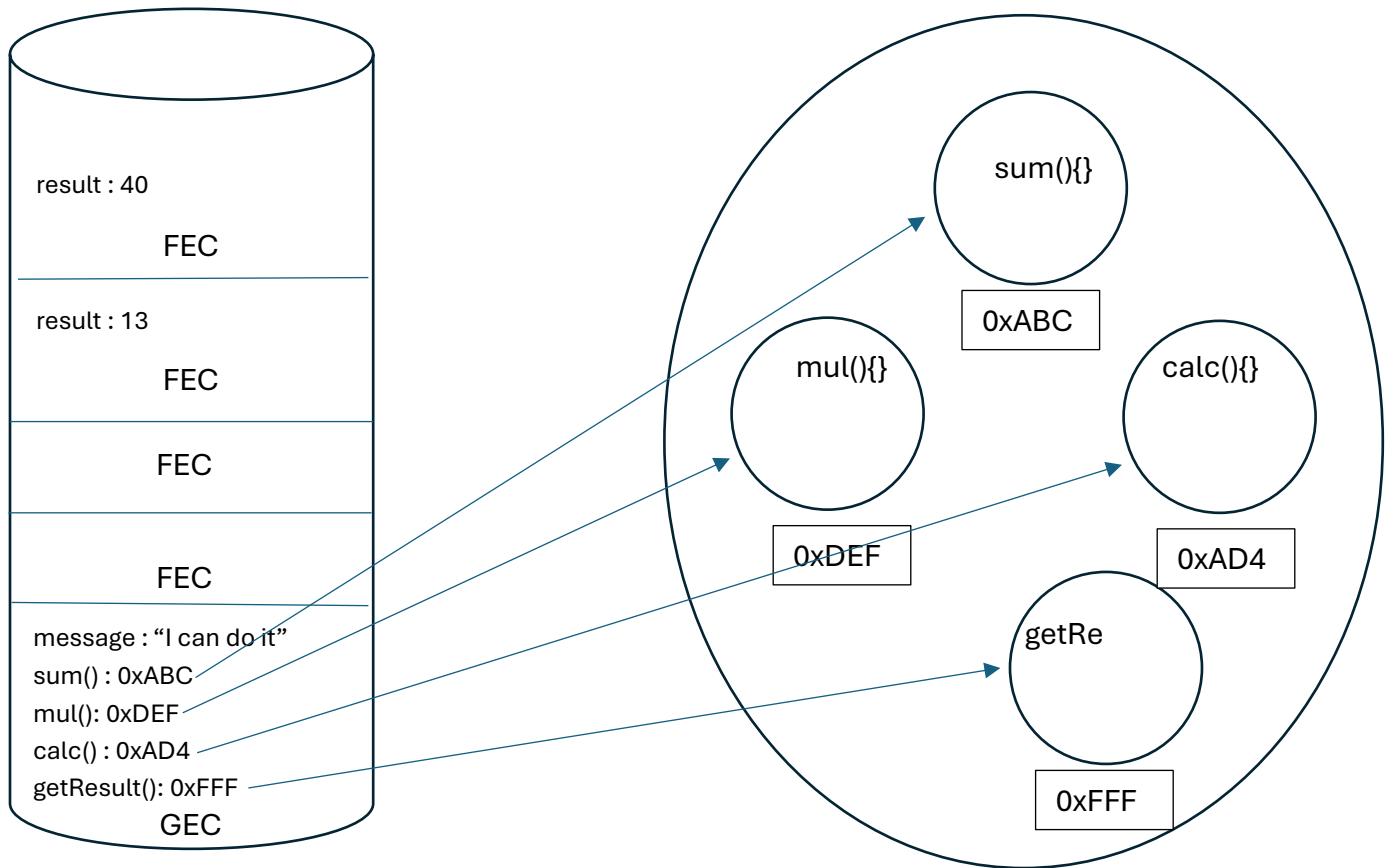
FEC(mul())

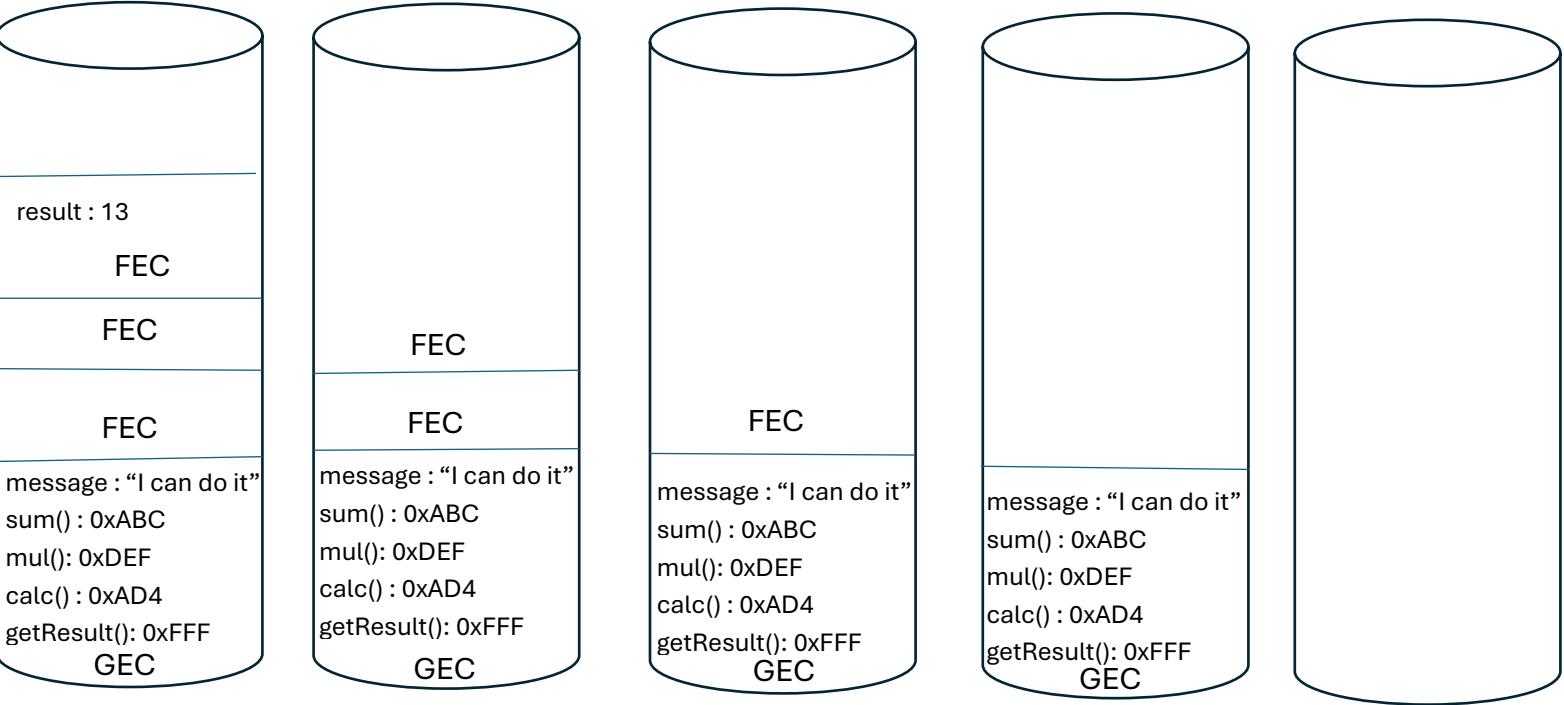
CP

result: undefined

EP

Result: 40





sult(){}