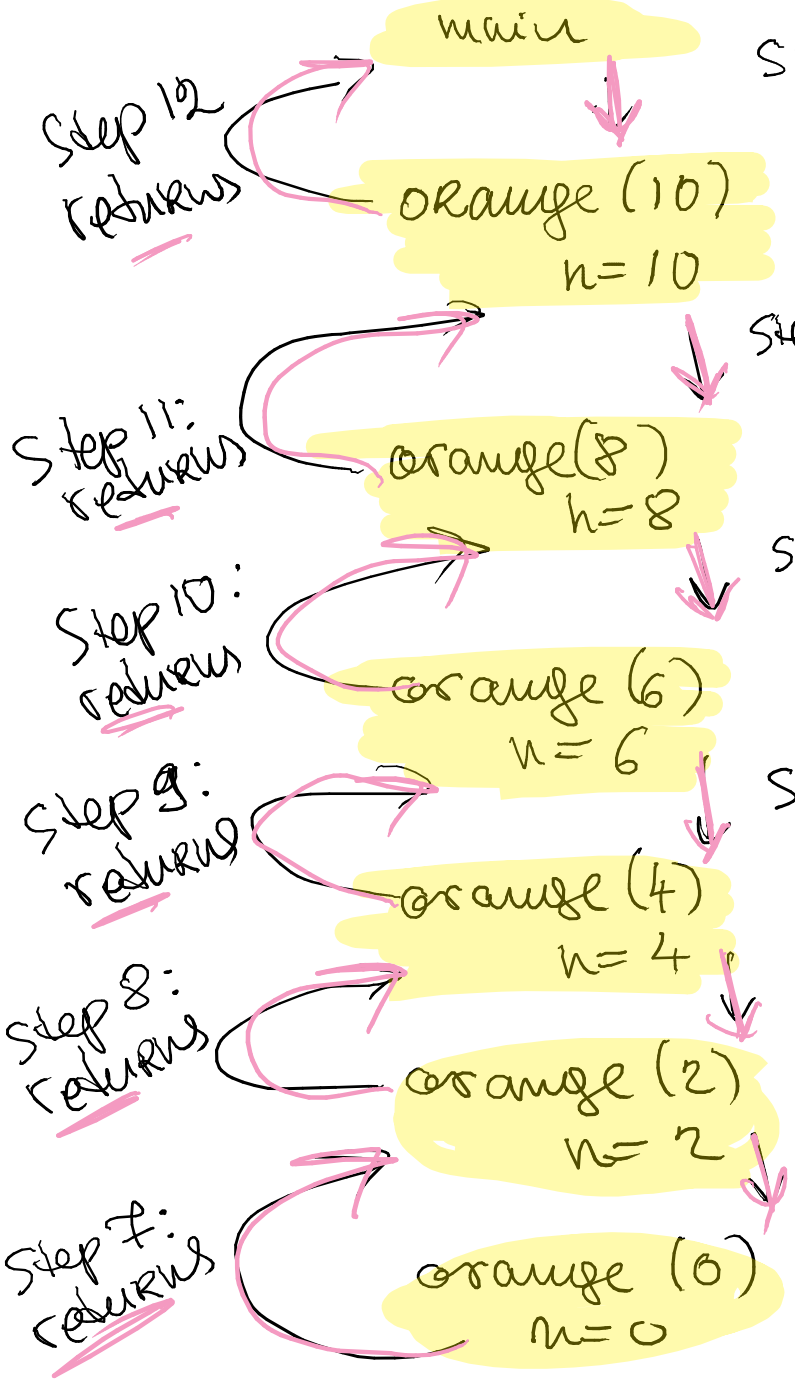


step 0 ; calls orange (10)

step 1 : prints 10 and calls orange(8)

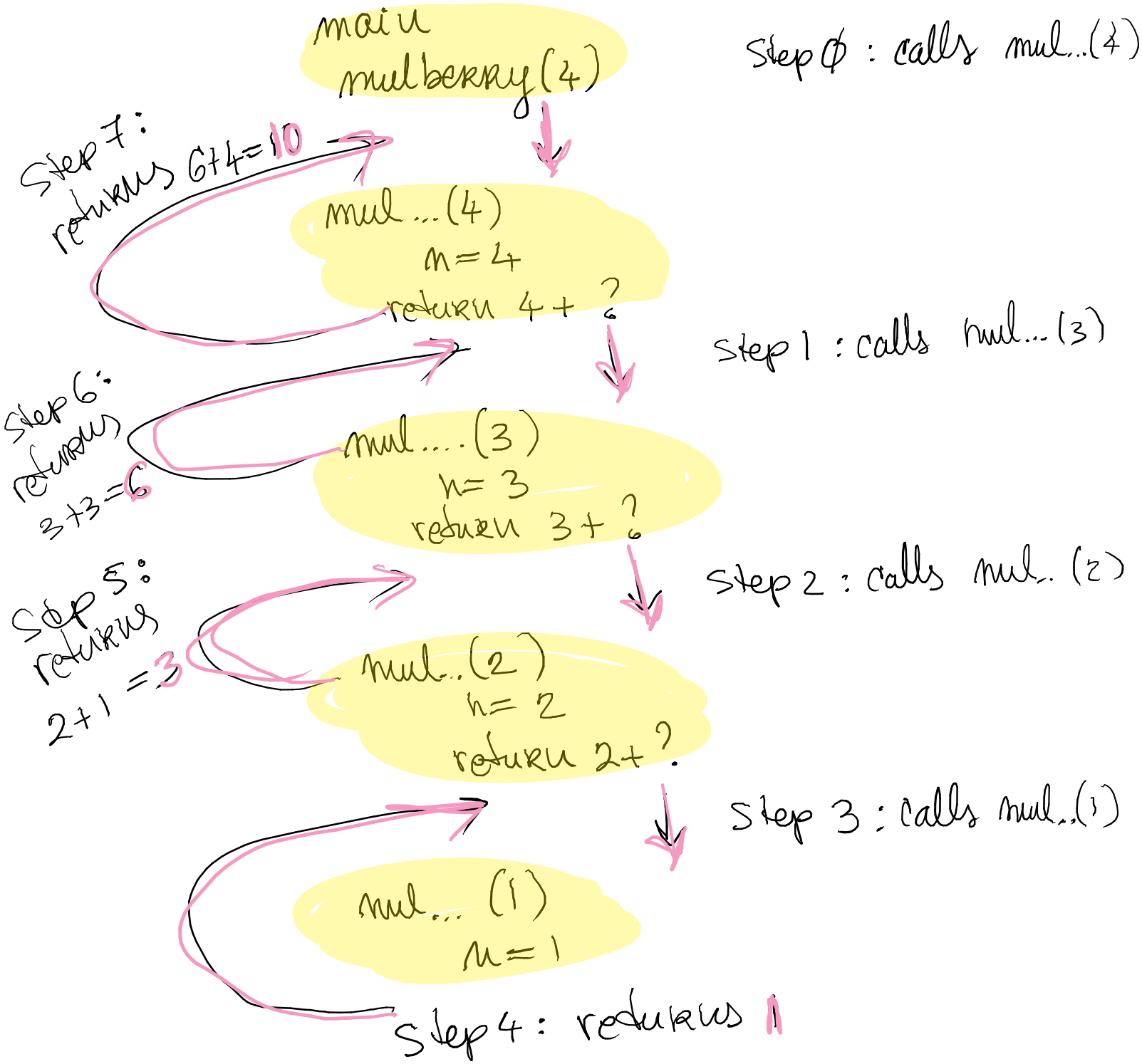
step 2 : prints 8 and calls orange(6)

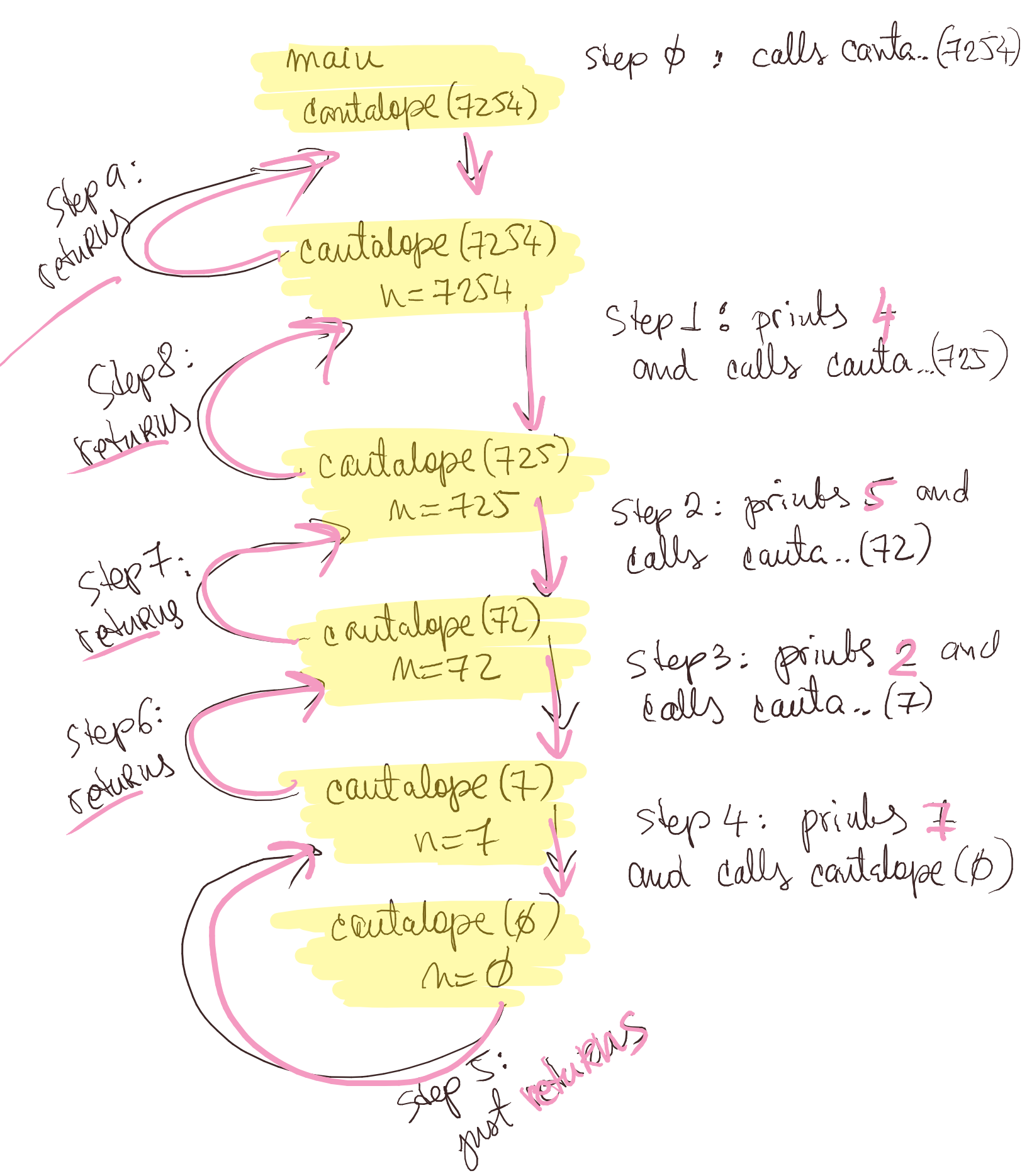
step 3 : prints 6 and calls orange(4)

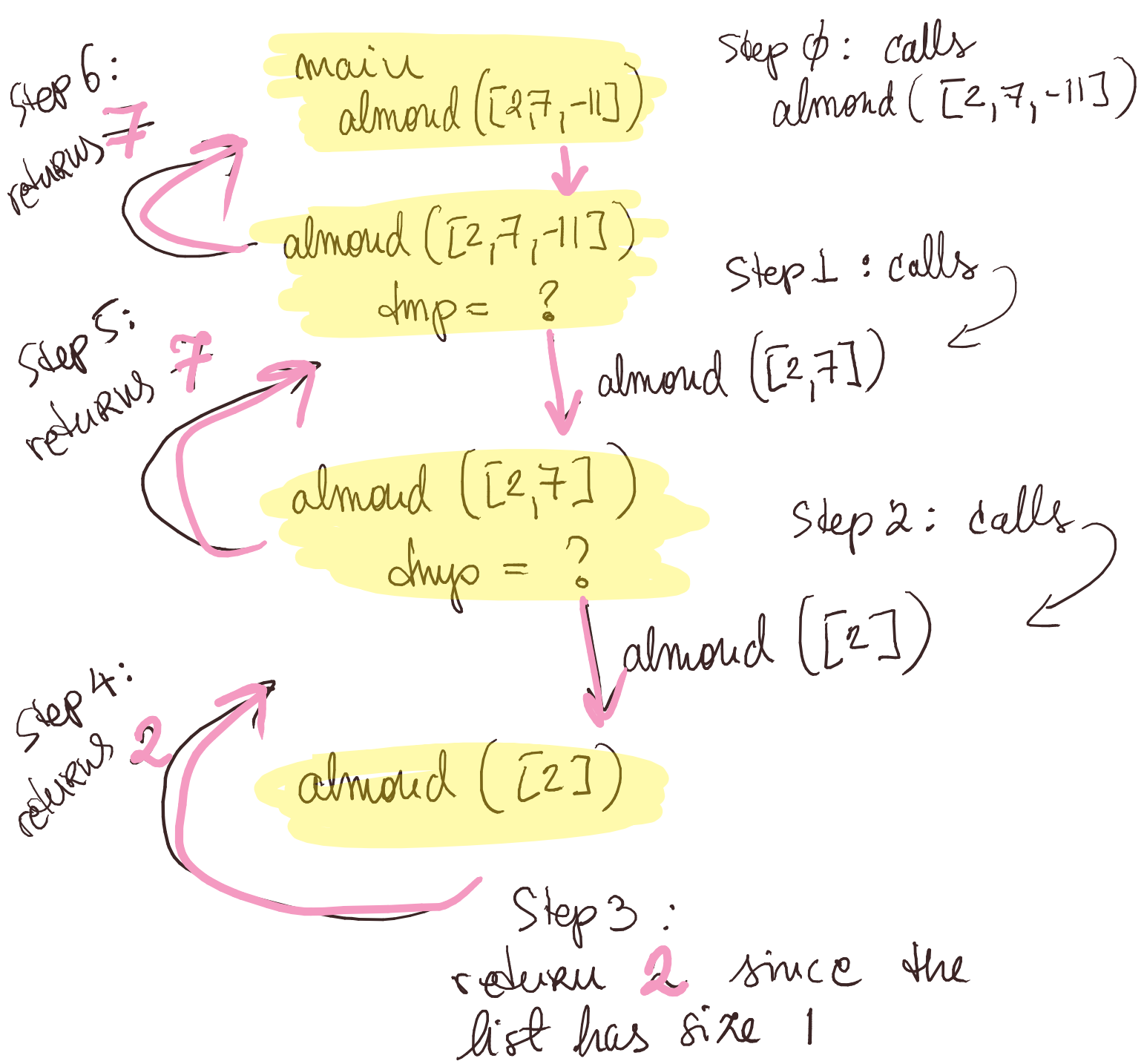
step 4 : prints 4 and calls orange(2)

step 5 : prints 2 and calls orange(0)

step 6 : just returns


main
mulberry(4)
Step 0 : calls mul...(4)
mul...(4)
n=4
return 4+ ?
Step 1 : calls mul...(3)
mul....(3)
n= 3
return 3+ ?
Step 2 : calls mul..(2)
mul..(2)
n= 2
return 2+ ?
Step 3 : calls mul..(1)
mul...(1)
n=1
Step 4 : returns 1
Step 5:
returns
2+1 =3
Step 6:
returns
3+3=6
Step 7:
returns 6+4=10


main
cantalope(7254)
Step 0 : calls canta..(7254)
cantalope(7254)
n=7254
Step 1 : prints 4
and calls canta..(725)
cantalope(725)
n=725
Step 2 : prints 5 and
calls canta..(72)
cantalope(72)
n=72
Step 3 : prints 2 and
calls canta..(7)
cantalope(7)
n=7
Step 4 : prints 7
and calls cantalope(0)
cantalope(0)
n=0
Step 5:
just returns
Step 6:
returns
Step 7:
returns
Step 8:
returns
Step 9:
returns


main
almond([2,7,-11])
Step 0: calls almond([2,7,-11])
almond([2,7,-11])
tmp = ?
Step 1: calls almond([2,7])
almond([2,7])
tmp = ?
Step 2: calls almond([2])
almond([2])
Step 3: return 2 since the list has size 1
Step 4: returns 2
Step 5: returns 7
Step 6: returns 7