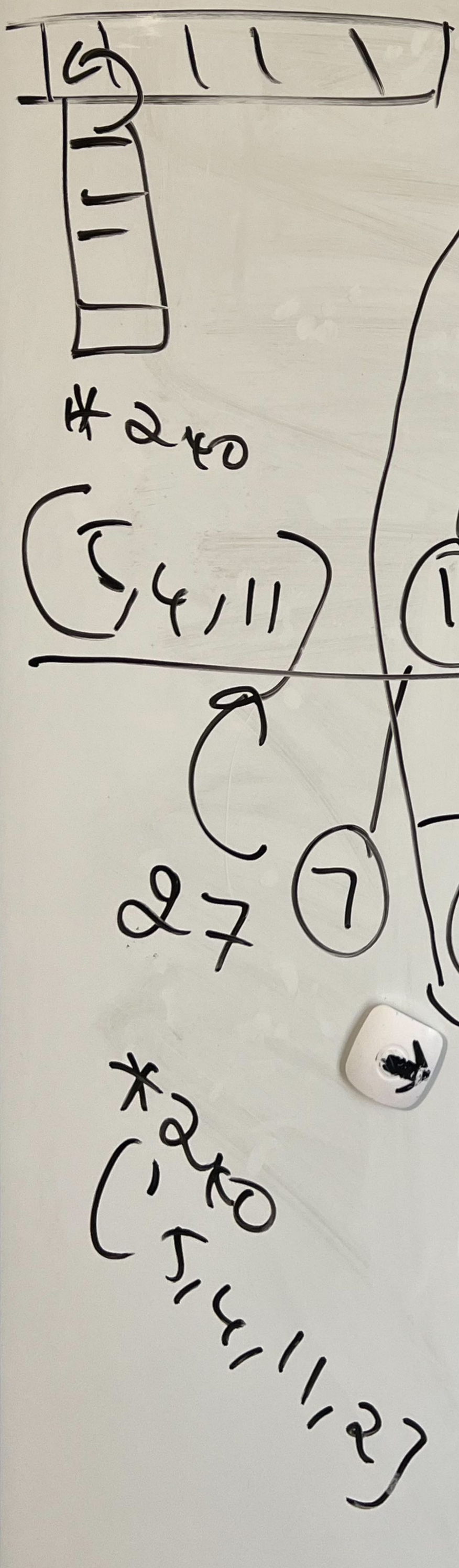
Path Sum II

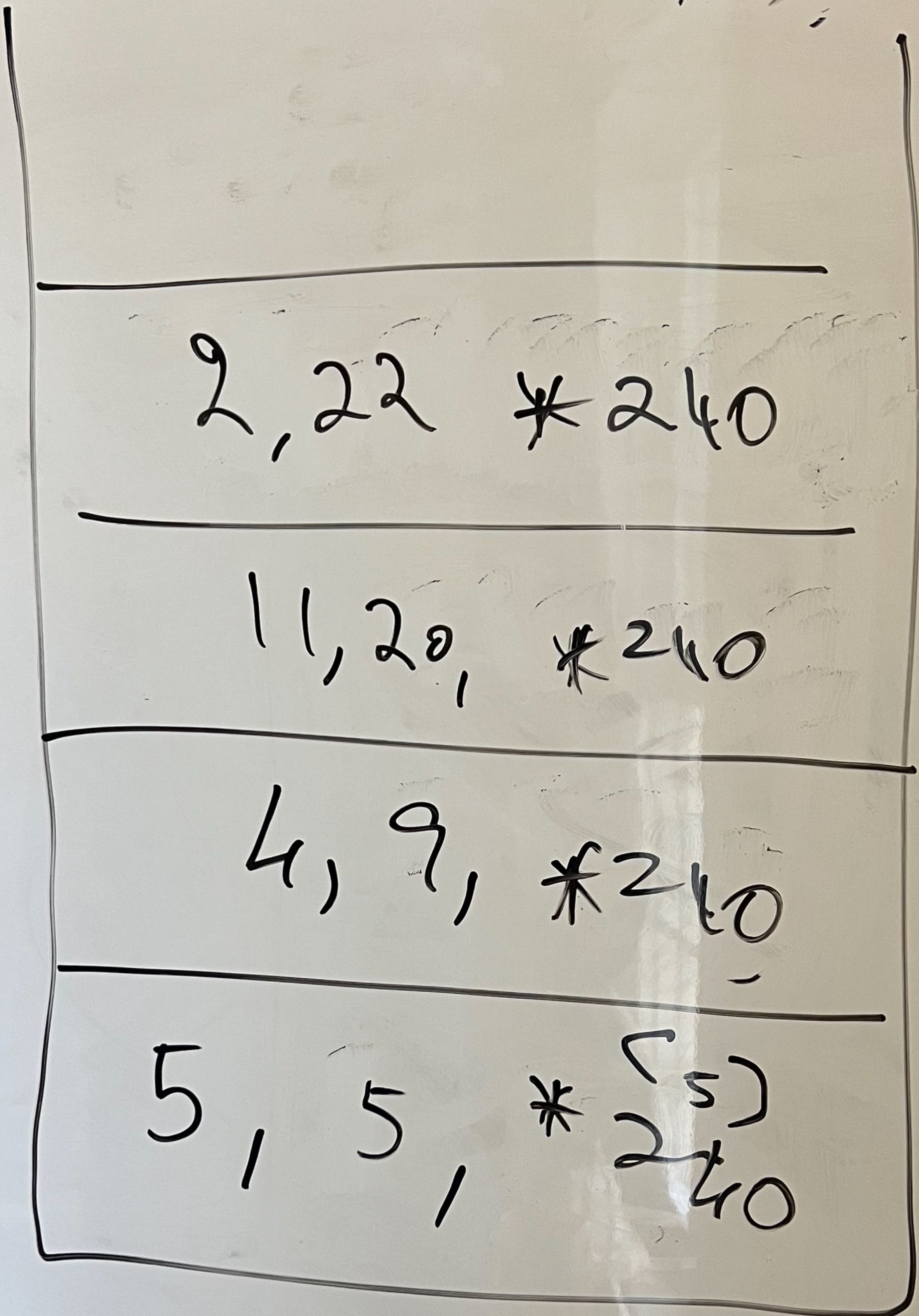
T=22

temp=Path

Path[:]



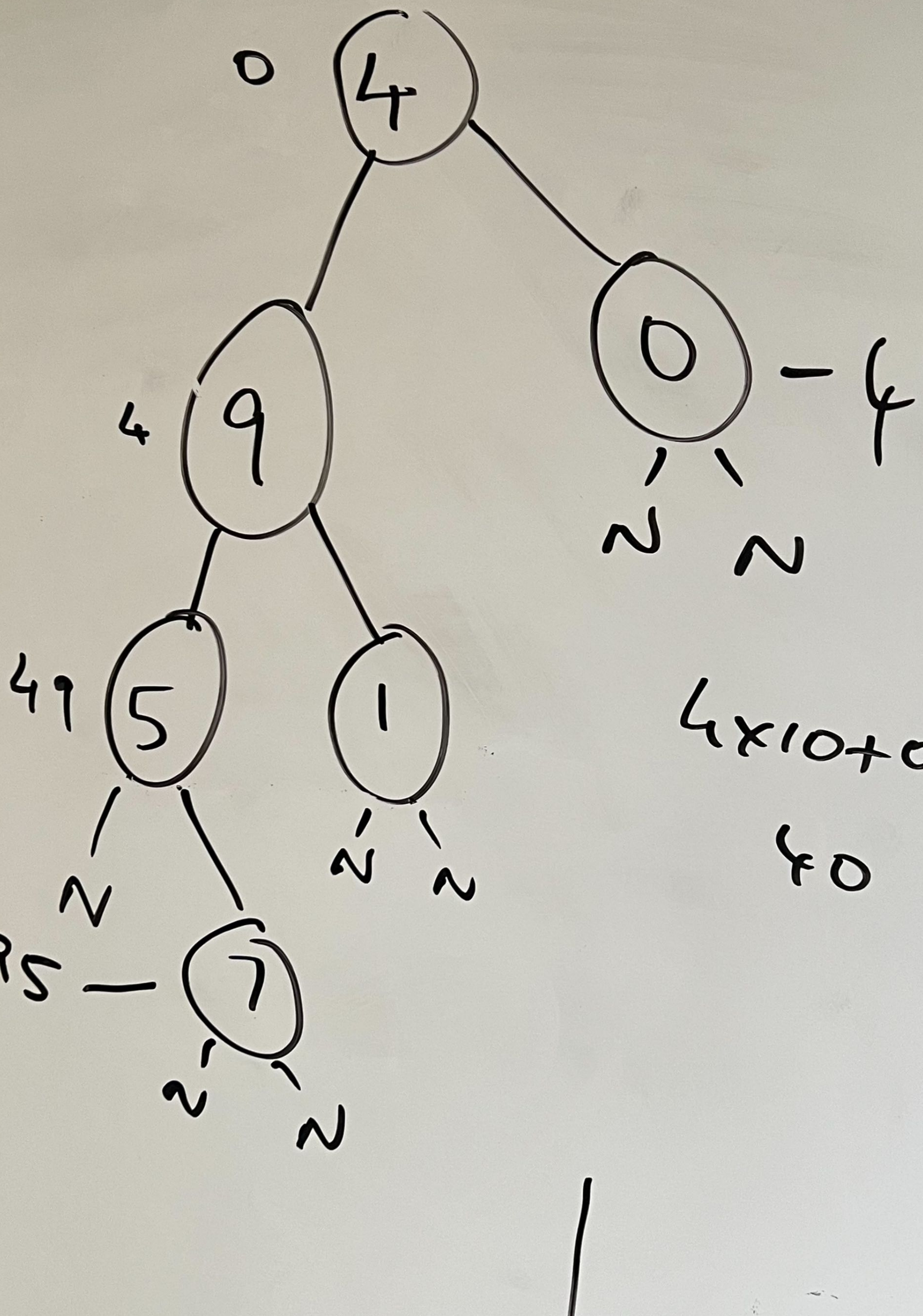
Result   Path* = [ ], [ ]



DS IN DS is a

Pointer

Sum Root to Leaf Numbers



1, 49
2, 4
4, 0

R=0

0 x 10 + 4 = 4

4 x 10 + 9 = 49

49 x 10 + 5 = 495

if(root.left &&
root.right)
==None:
R += C * 10 + R.val

4957 +
491 +
40