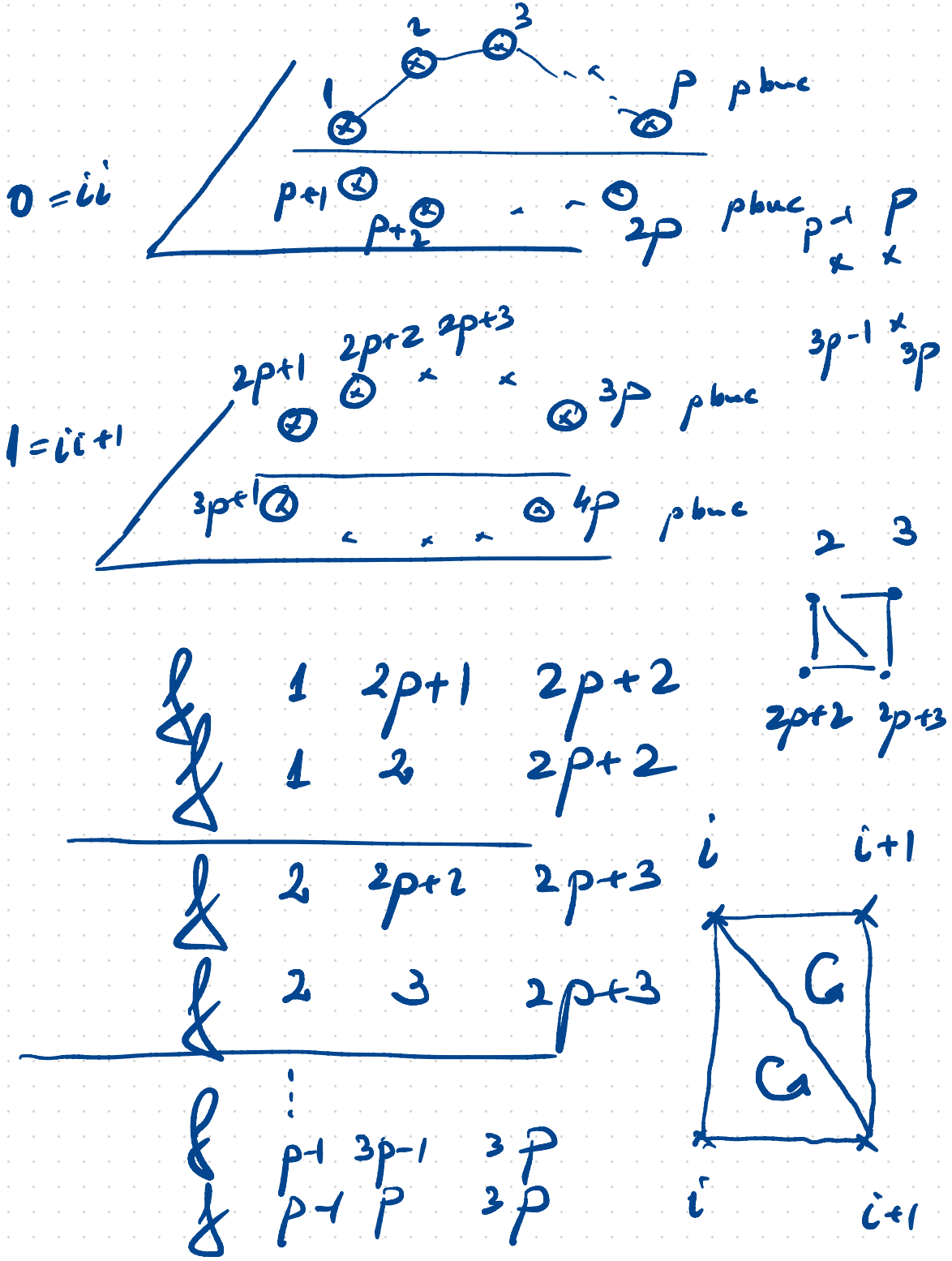
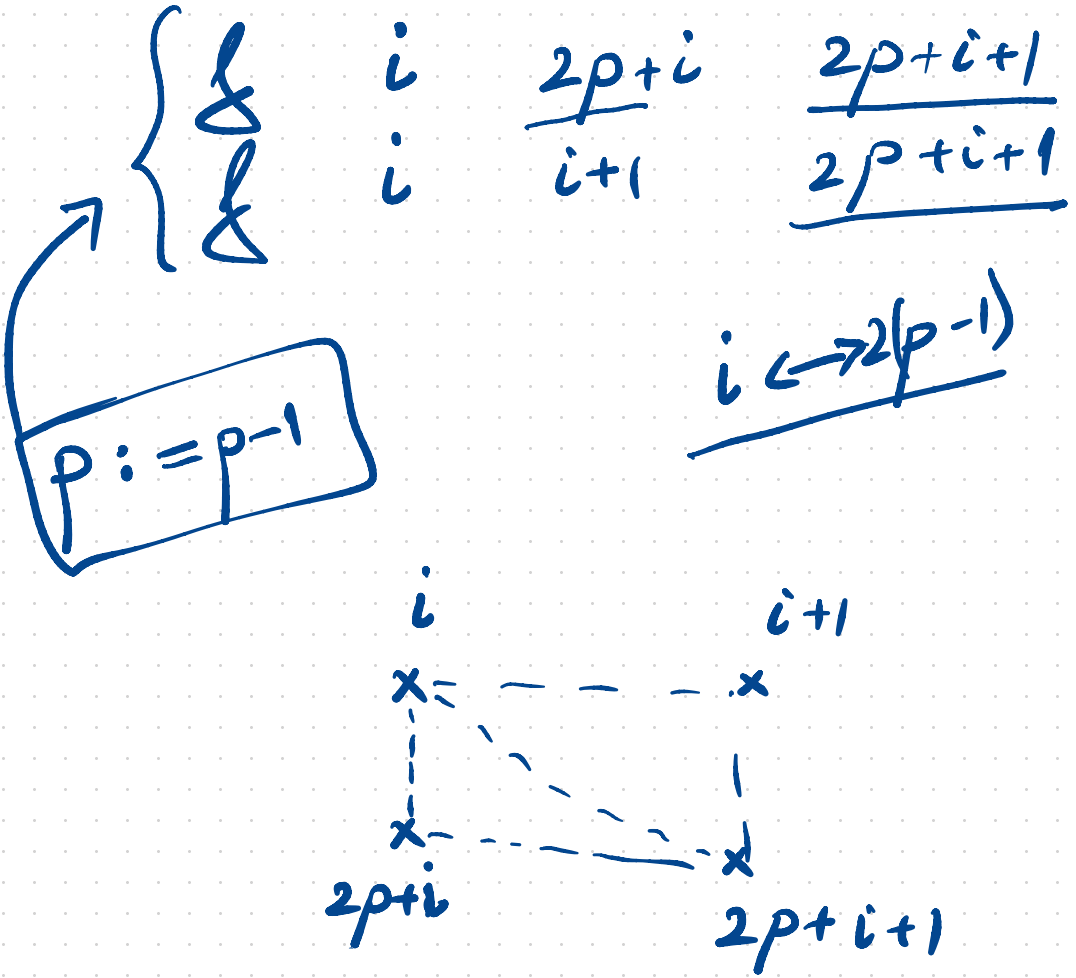
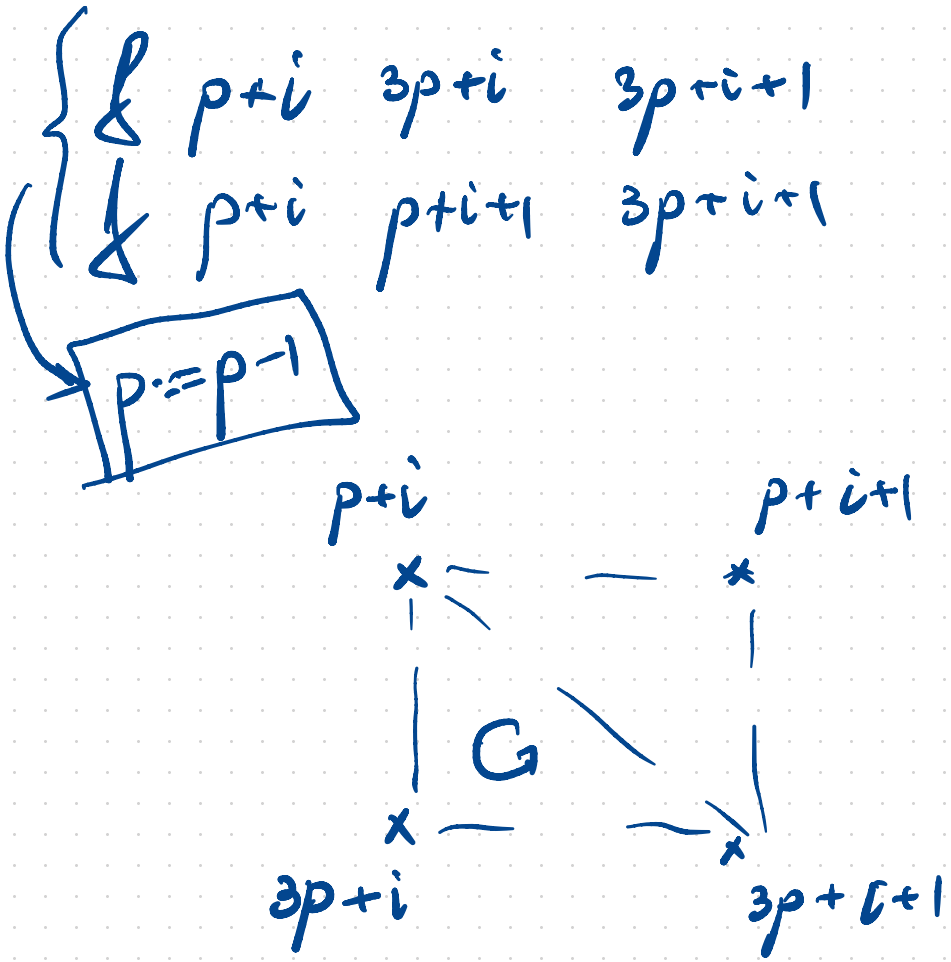
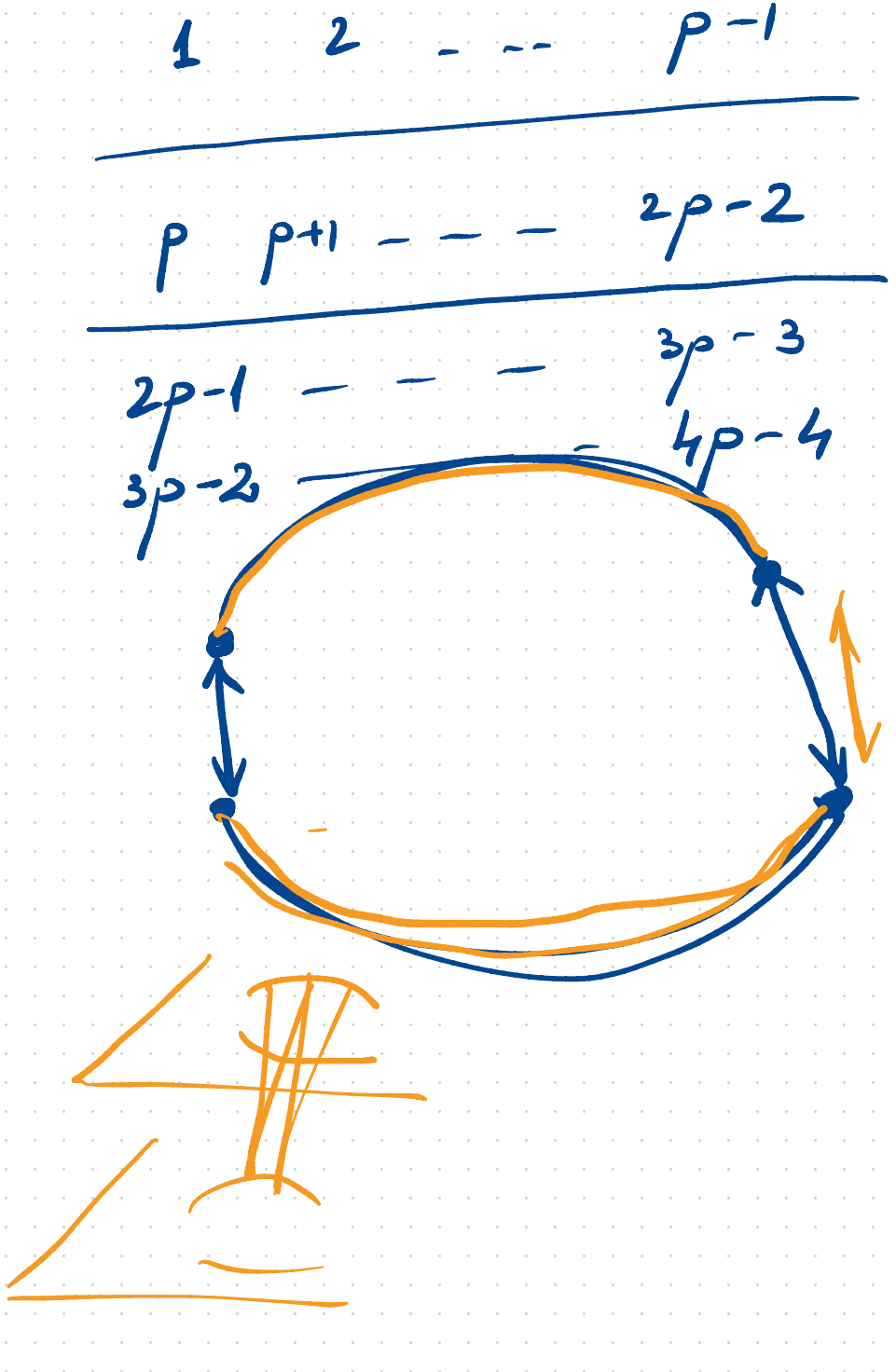

0 = ii
1 = ii+1
1 2 3 p p blue
p+1 p+2 2p p blue
p-1 p
2p+1 2p+2 2p+3
3p-1 3p
3p+1 4p p blue
2 3
2p+2 2p+3
1 2p+1 2p+2
1 2 2p+2
2 2p+2 2p+3
2 3 2p+3
p-1 3p-1 3p
p-1 p 3p
i i+1
G
G
i i+1

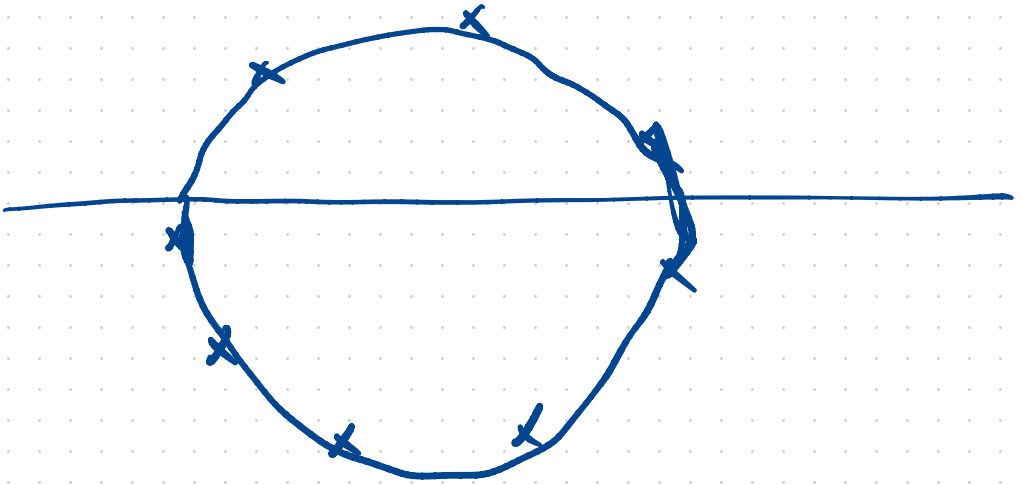


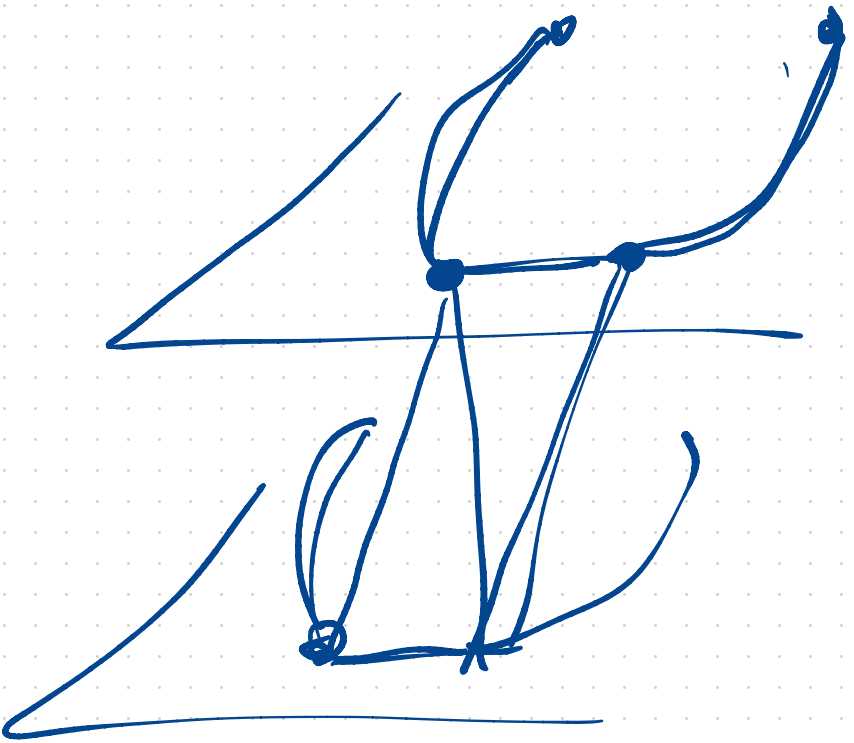
4p punkte

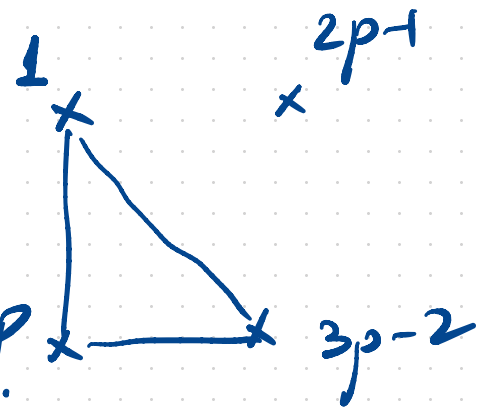
4(p-1)


p+i
3p+i
3p+i+1
p+i
p+i+1
3p+i+1
p:=p-1
p+i
p+i+1
G
3p+i
3p+i+1


1 2 - -- p-1
p p+1 - - - 2p-2
2p-1 - - - 3p-3
3p-2 4p-4



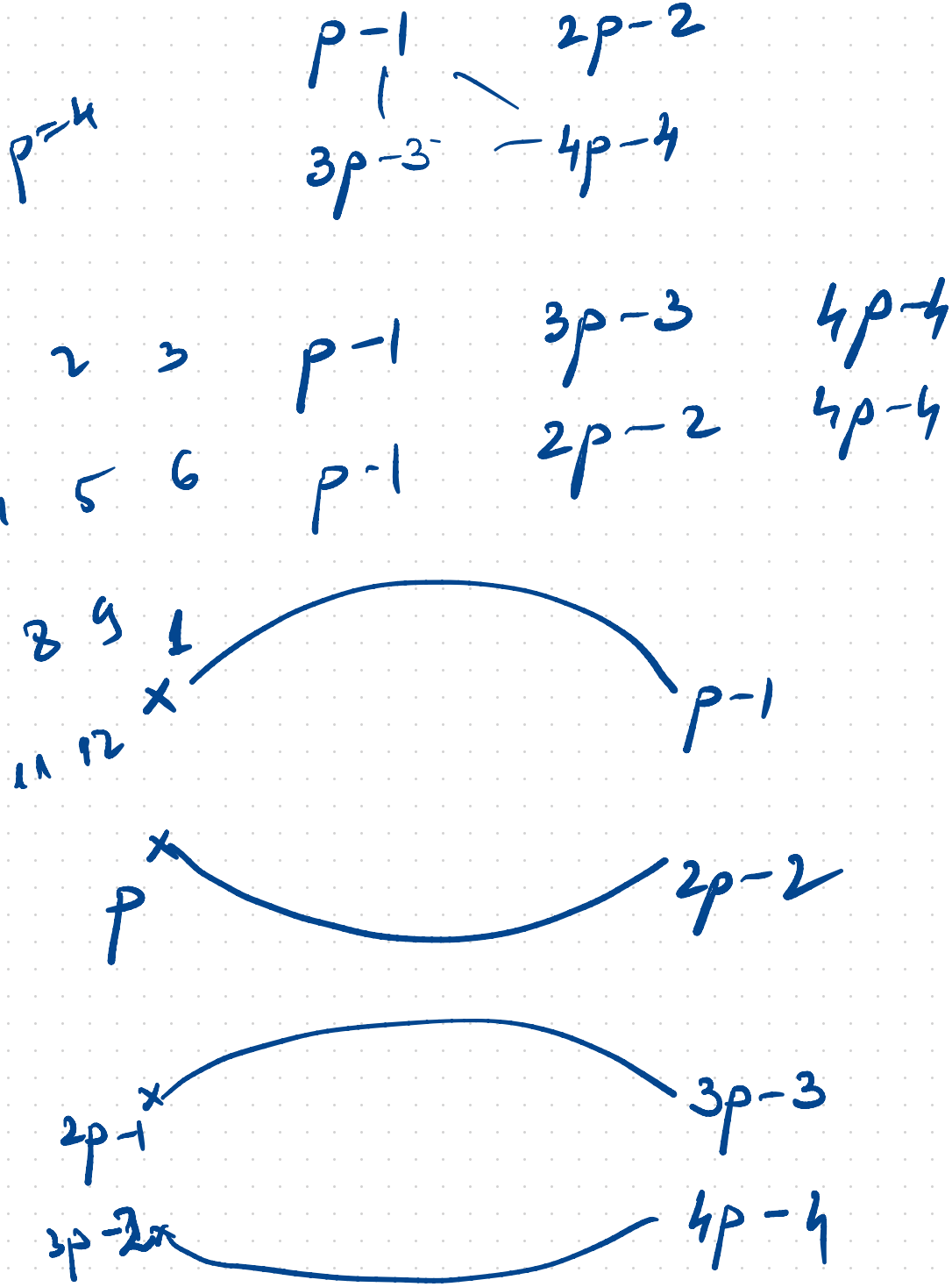




primele puncte

{ 1 p 3p-2

{ 1 2p-1 3p-2


p=4
p-1
2p-2
3p-3
4p-4
1 2 3
4 5 6
p-1
p-1
3p-3
2p-2
4p-4
4p-4
7 8 9
10 11 12
p-1
p
2p-2
2p-1
3p-2
3p-3
4p-4