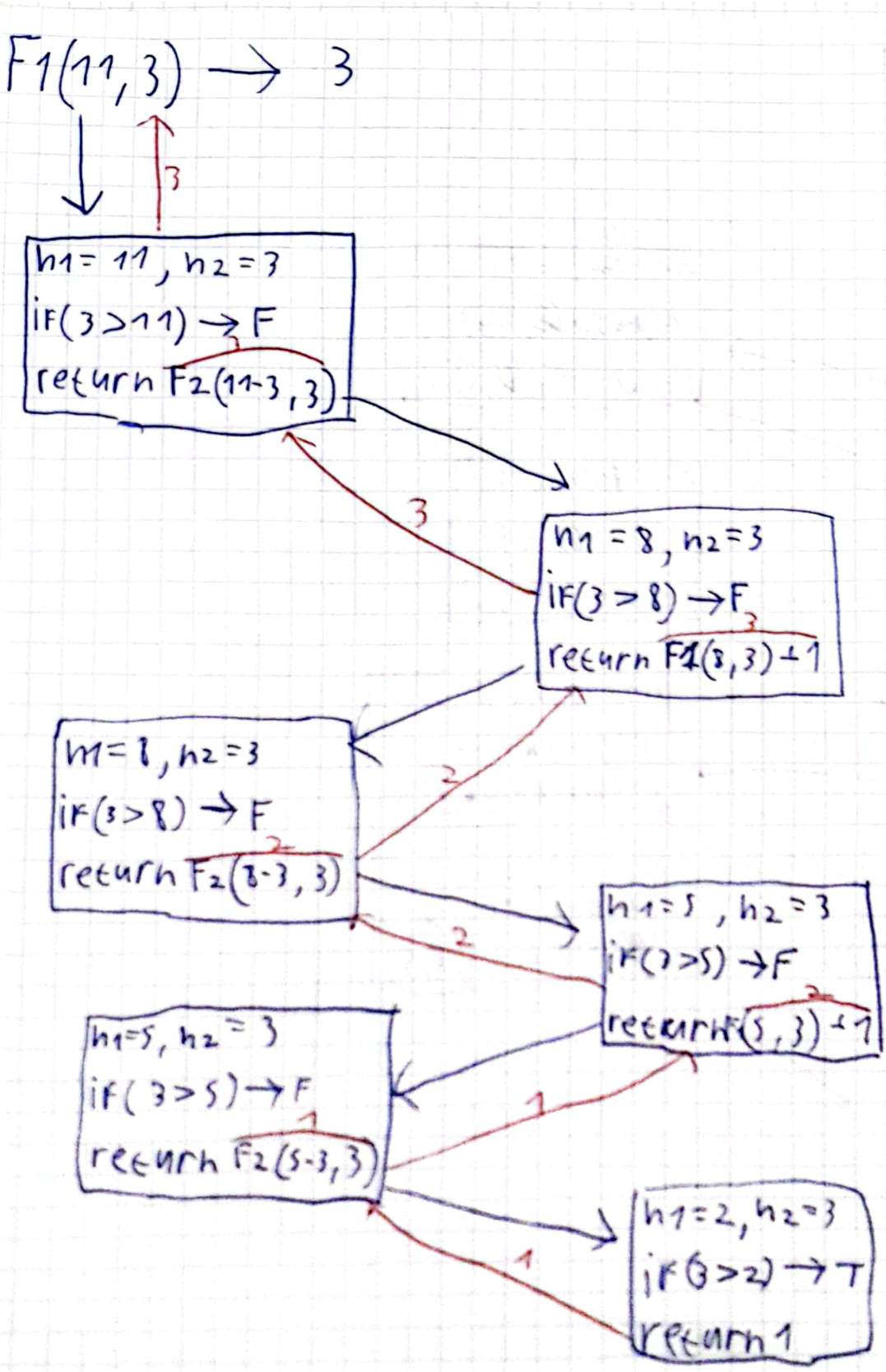
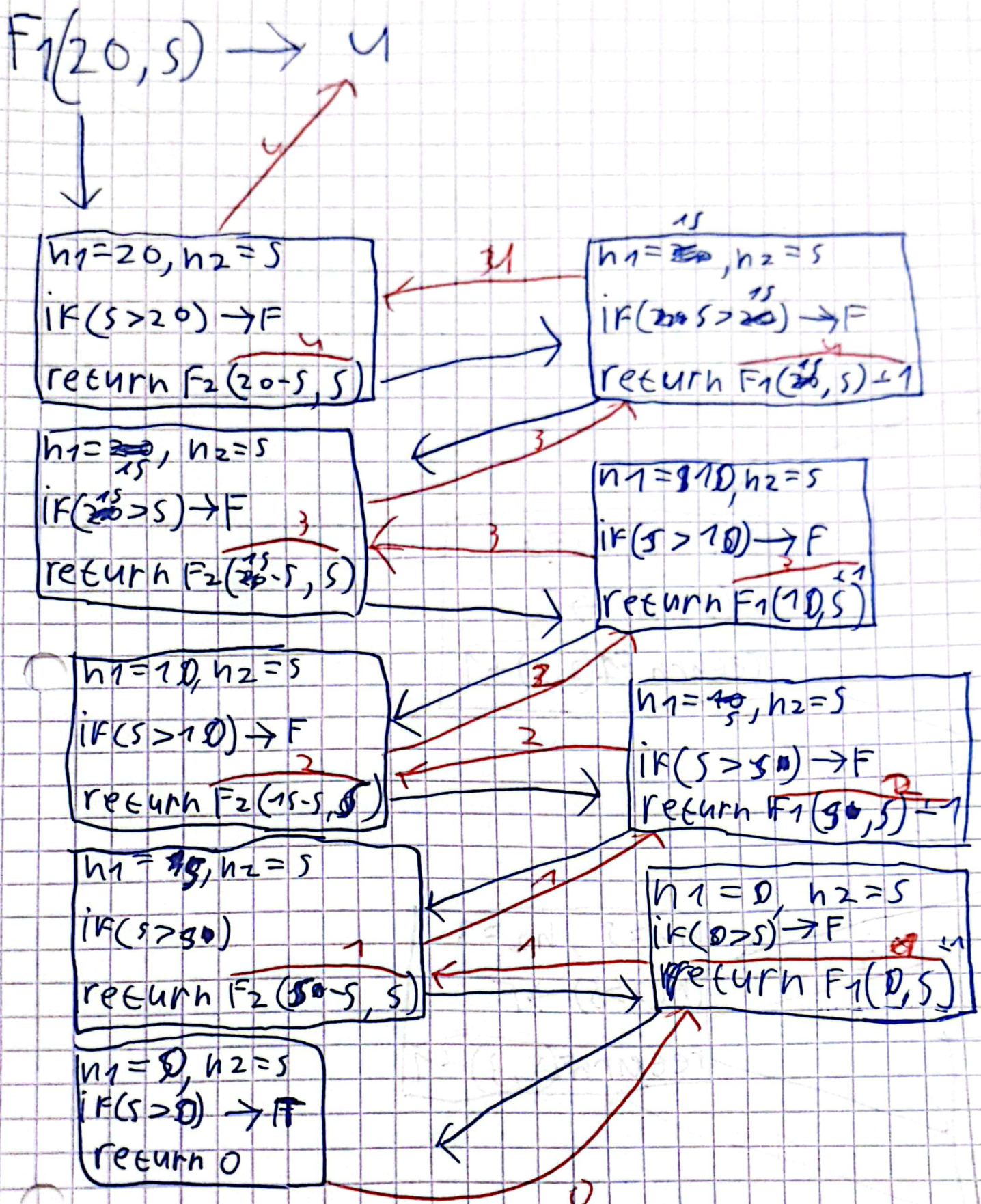

F1(11,3) → 3
3
n1 = 11, n2 = 3
if(3 > 11) → F
return F2(11-3, 3)
3
n1 = 8, n2 = 3
if(3 > 8) → F
return F1(8,3) + 1
2
n1 = 8, n2 = 3
if(3 > 8) → F
return F2(8-3, 3)
2
n1 = 5, n2 = 3
if(3 > 5) → F
return F1(5,3) + 1
1
n1 = 5, n2 = 3
if(3 > 5) → F
return F2(5-3, 3)
1
n1 = 2, n2 = 3
if(3 > 2) → T
return 1


F1(20, 5) → 4
h1=20, h2=5
if(5>20) → F
return F2(20-5, 5)
h1=15, h2=5
if(5>15) → F
return F1(15, 5)+1
h1=15, h2=5
if(15>5) → F
return F2(15-5, 5)
h1=10, h2=5
if(5>10) → F
return F1(10, 5)+1
h1=10, h2=5
if(5>10) → F
return F2(10-5, 5)
h1=5, h2=5
if(5>5) → F
return F1(5, 5)+1
h1=5, h2=5
if(5>5)
return F2(5-5, 5)
h1=0, h2=5
if(0>5) → F
return F1(0, 5)+1
h1=0, h2=5
if(5>0) → F
return 0
4
11
4
3
3
3
3
2
2
2
2
1
1
1
1
0