Something(a, 2, 7) ↓ 8

x = 2, y = 7, a[x] = 782, a[y] = 725
iF(2 == 7) → F
else iF(725%10 > 782%10) → T
return Something(a, 2+1, 7)

x = 3, y = 7, a[x] = 48, a[y] = 725
iF(3 == 7) → F
else iF(725%10 > 48%10) → F
return Something(a, 3, 7-1)

x = 3, y = 6, a[x] = 48, a[y] = 74
iF(3 == 6) → F
else iF(74%10 > 48%10) → F
return Something(a, 3, 6-1)

x = 3, y = 5, a[x] = 48, a[y] = 67
iF(3 == 5) → F
else iF(67%10 > 48%10) → F
return Something(a, 3, 5-1)

x = 3, y = 4, a[x] = 48, a[y] = 120
iF(3 == 4) → F
else iF(120%10 > 48%10) → F
return Something(a, 3, 4-1)

x = 3, y = 3, a[x] = 48
iF(3 == 3) → T
return 48%10

a = [12, 323, 782, 48, 120, 67, 74, 125, 3, 92]   (1.2)

Something(a, 0, 9) → ?

לפניכם נתונה פונקציה מסדר
כיתבו, הסבירו ותריצו בדוגמה.