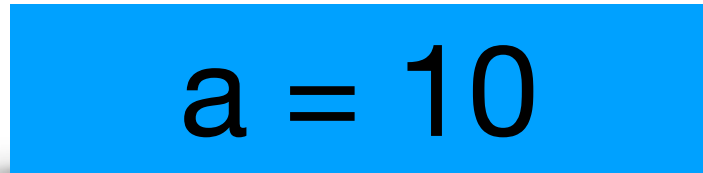
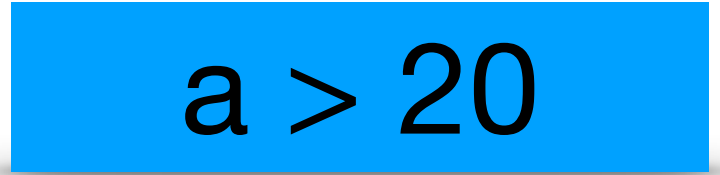
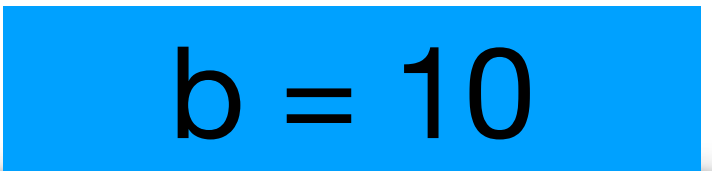
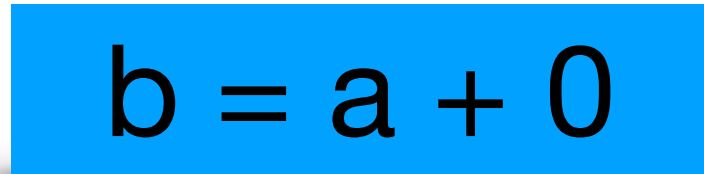
Global optimisation

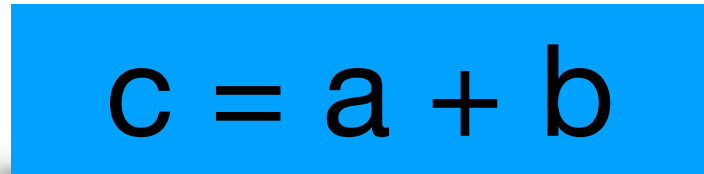
Applies to the whole function with its own loops, ifs, etc.

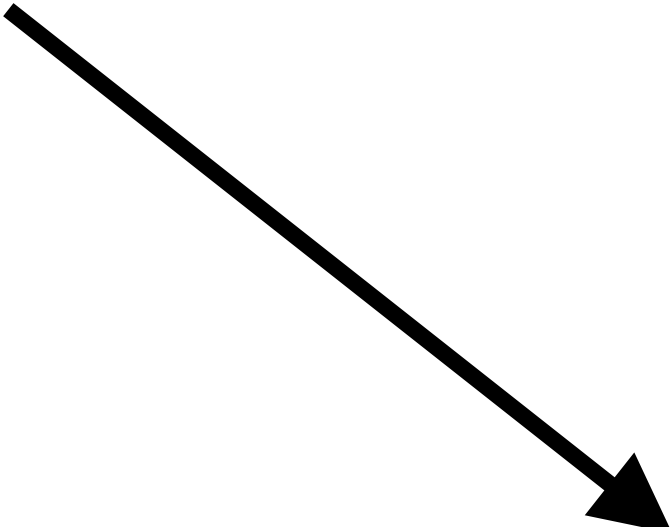

a = 10

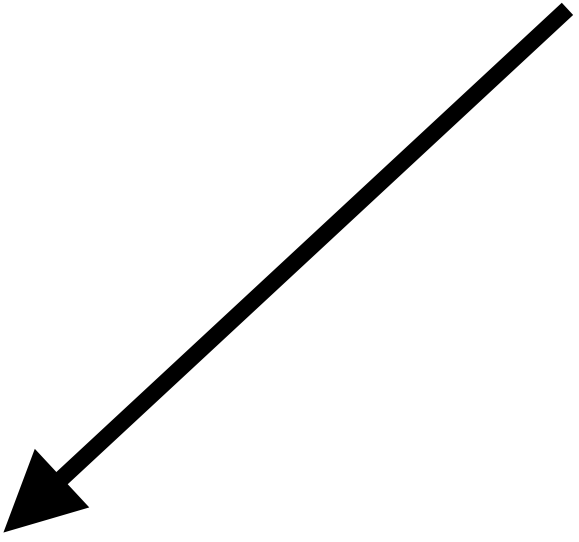

a > 20

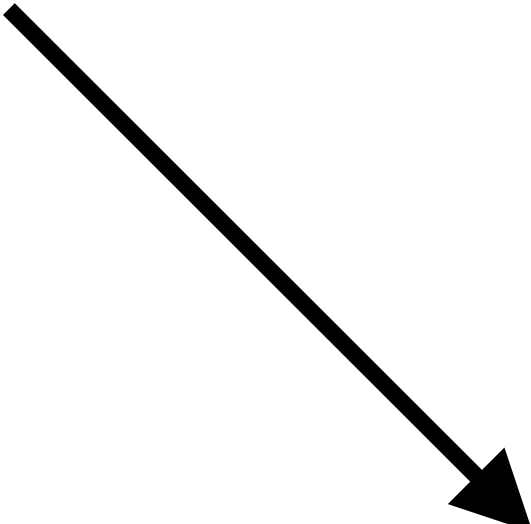

b = 10

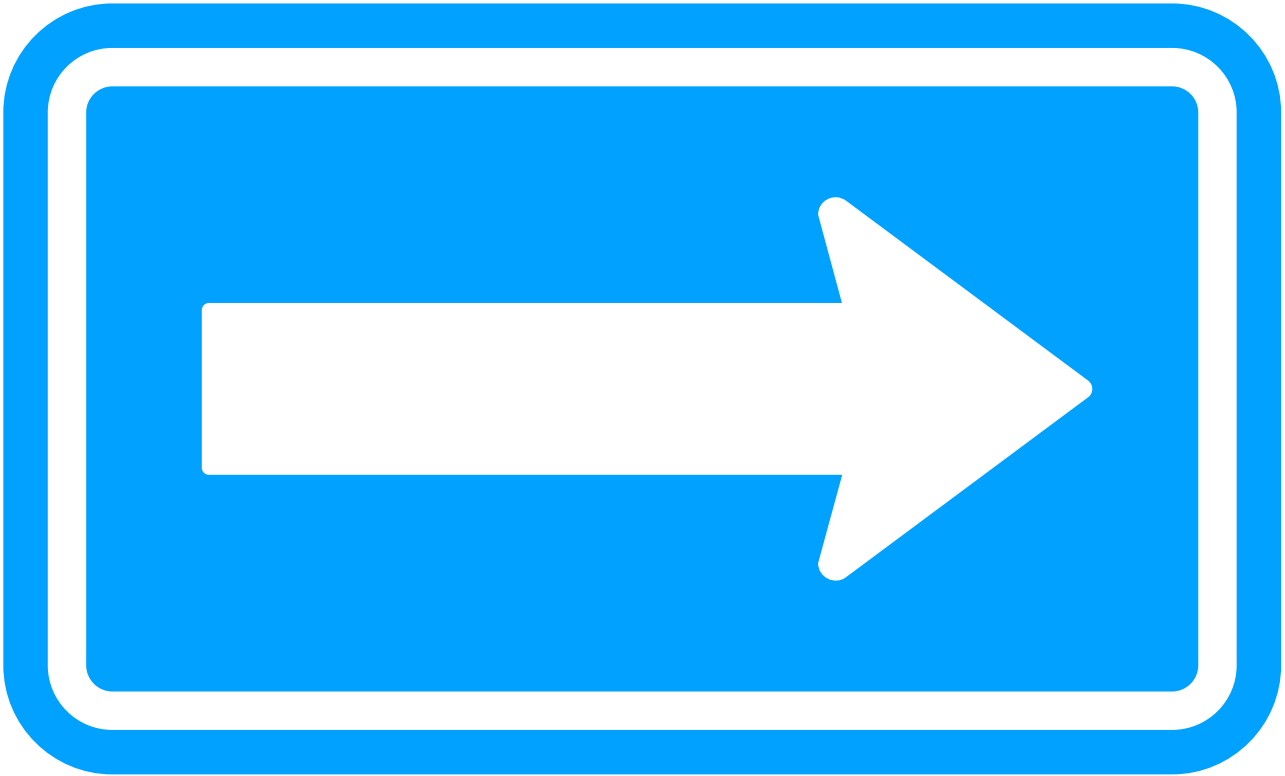

b = a + 0

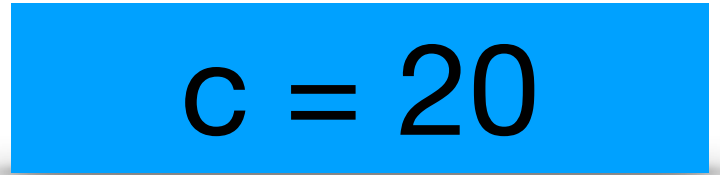

c = a + b





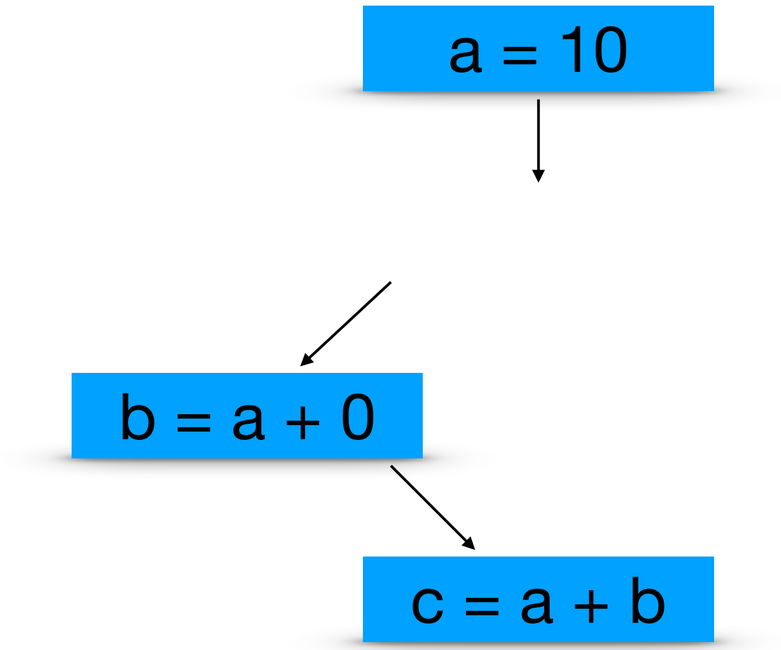


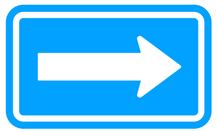



c = 20

Global optimisation

Applies to the whole function with its own loops, ifs, etc.





c = 20

Optimisations tend to have cascading effects