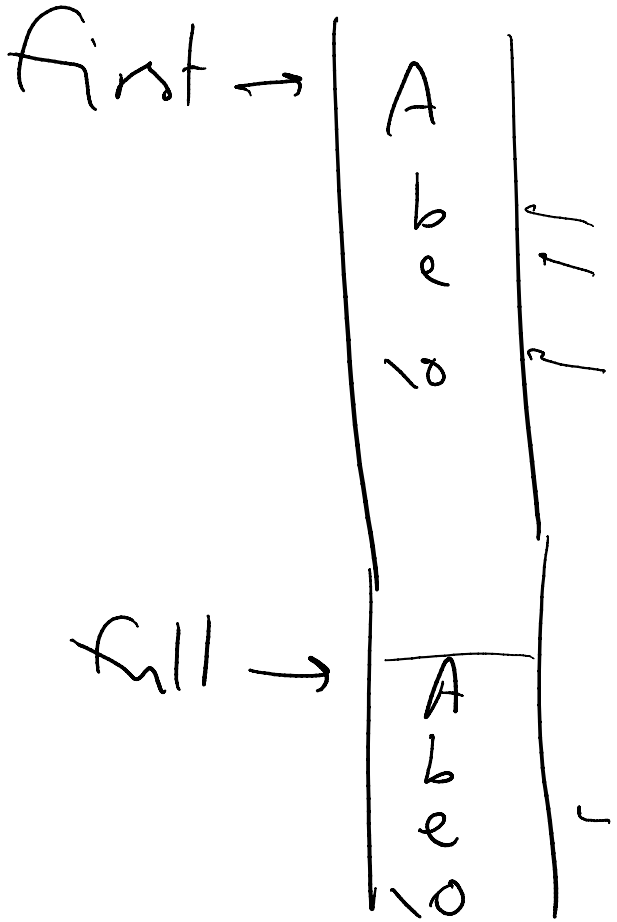
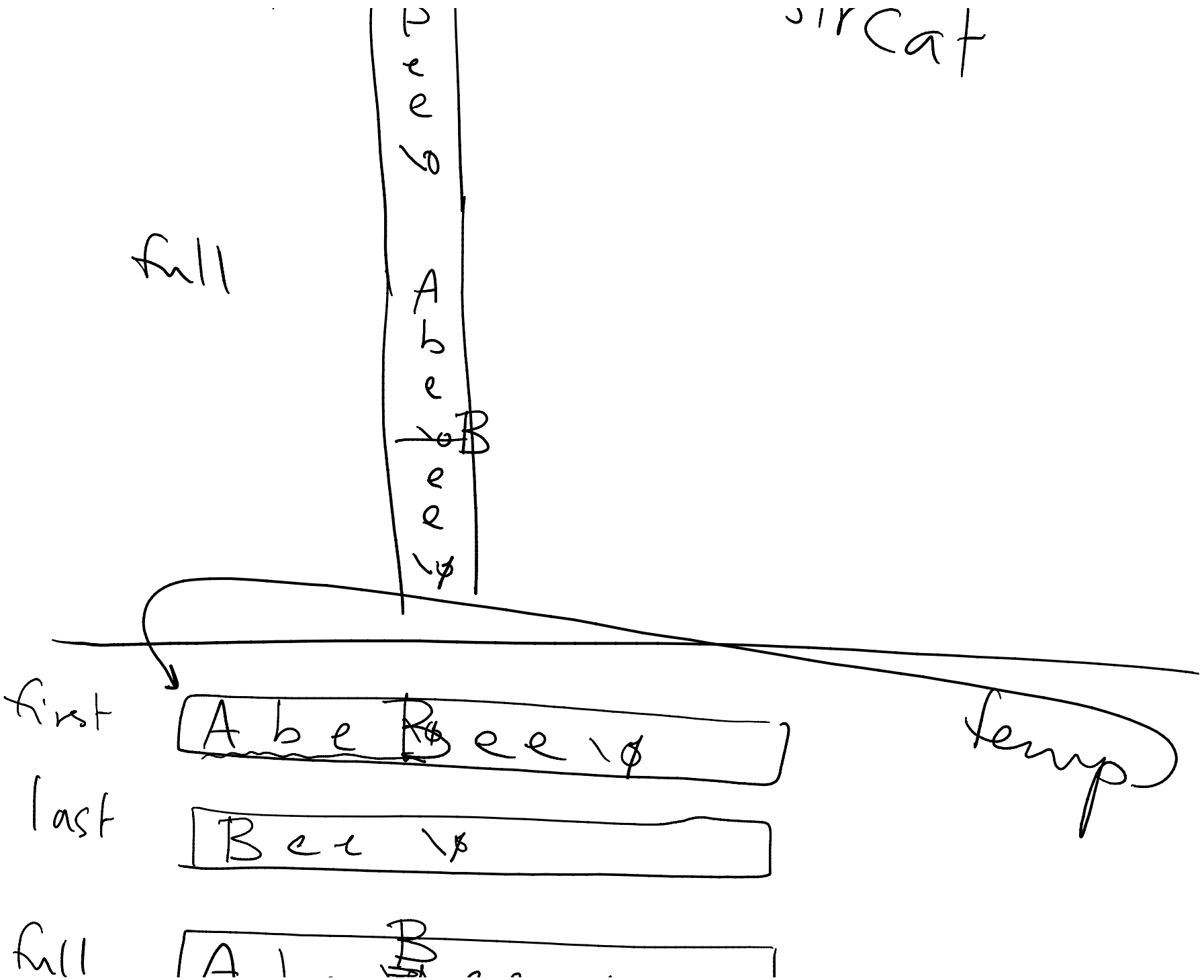


Strcpy

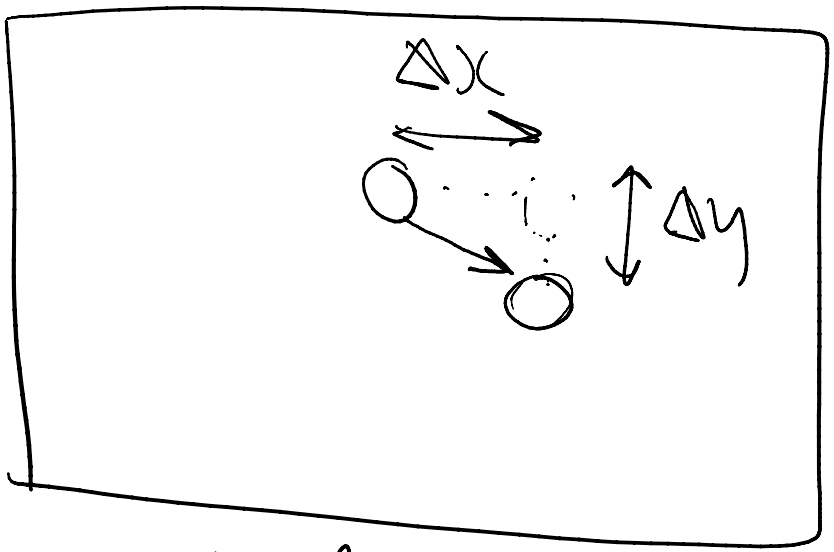
last
B
e

Strcat


strCat
full
first
last
full
temp

full

A be ~~B~~ ee ~~is~~



Δt

$x \mathrel{+}= \Delta x$

$y \mathrel{+}= \Delta y$

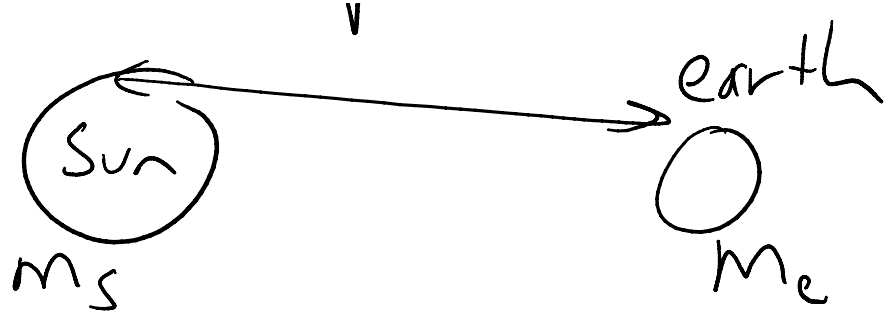
y: 1 pixel every 10ms

~~f~~

$f = \frac{m_e m_s}{r}$

earth

$$f = \frac{m_e m_s}{r^2}$$

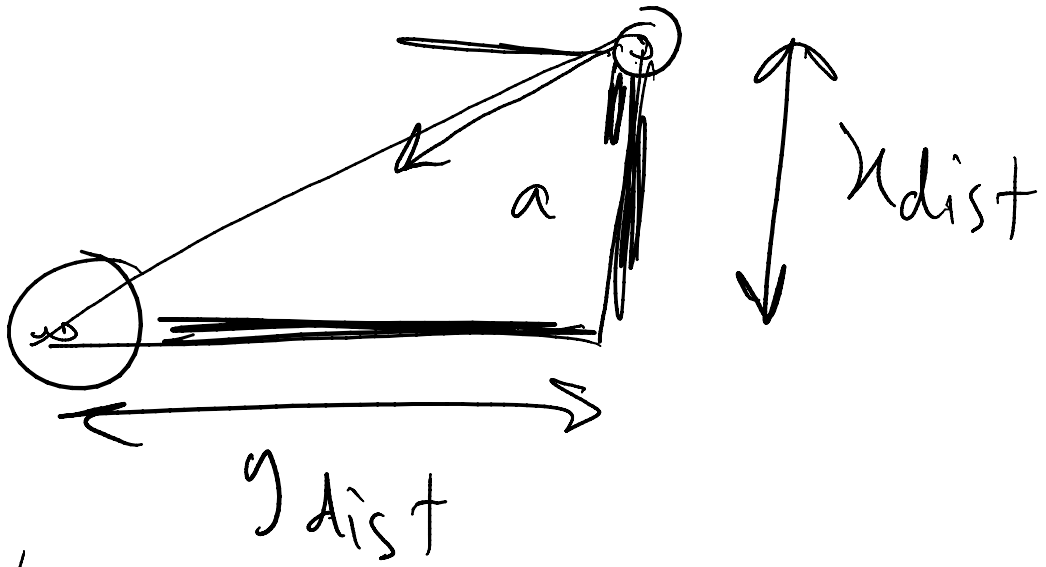


$$\vec{a} = \frac{f}{m_e} = \frac{m_s}{r^2}$$

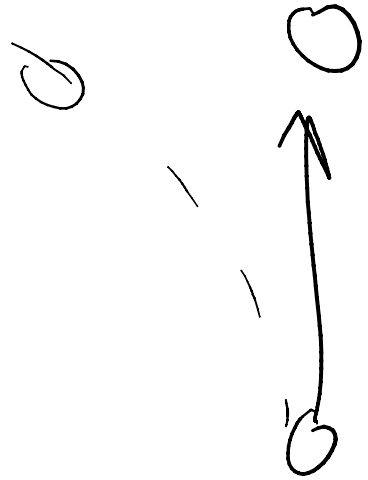
$$\Delta t = 0.001$$

$$v_{next} = v + a\,\Delta t$$

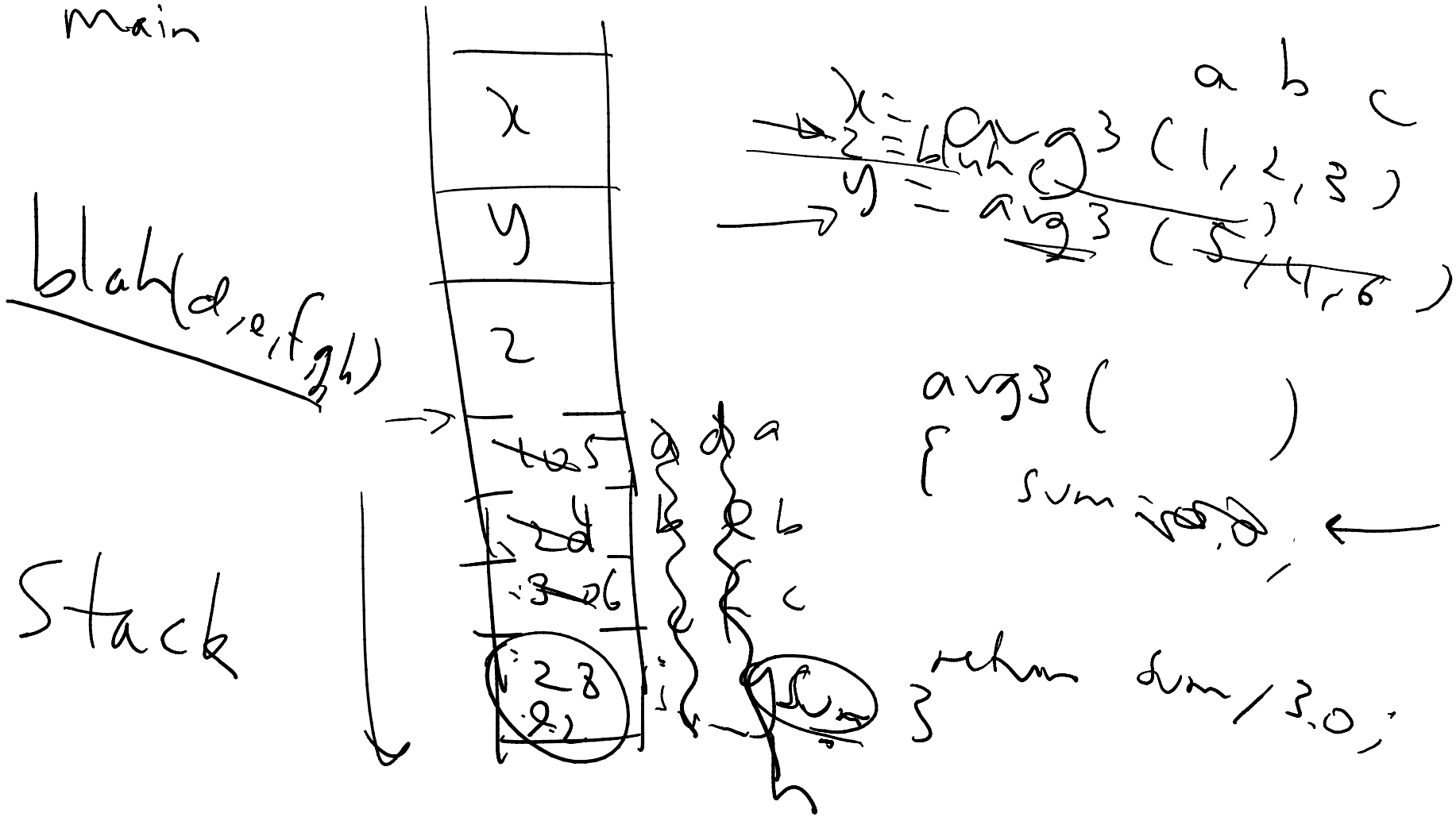
$$(x_{next}, y_{next}) = (x, y) + v_{next}\,\Delta t$$

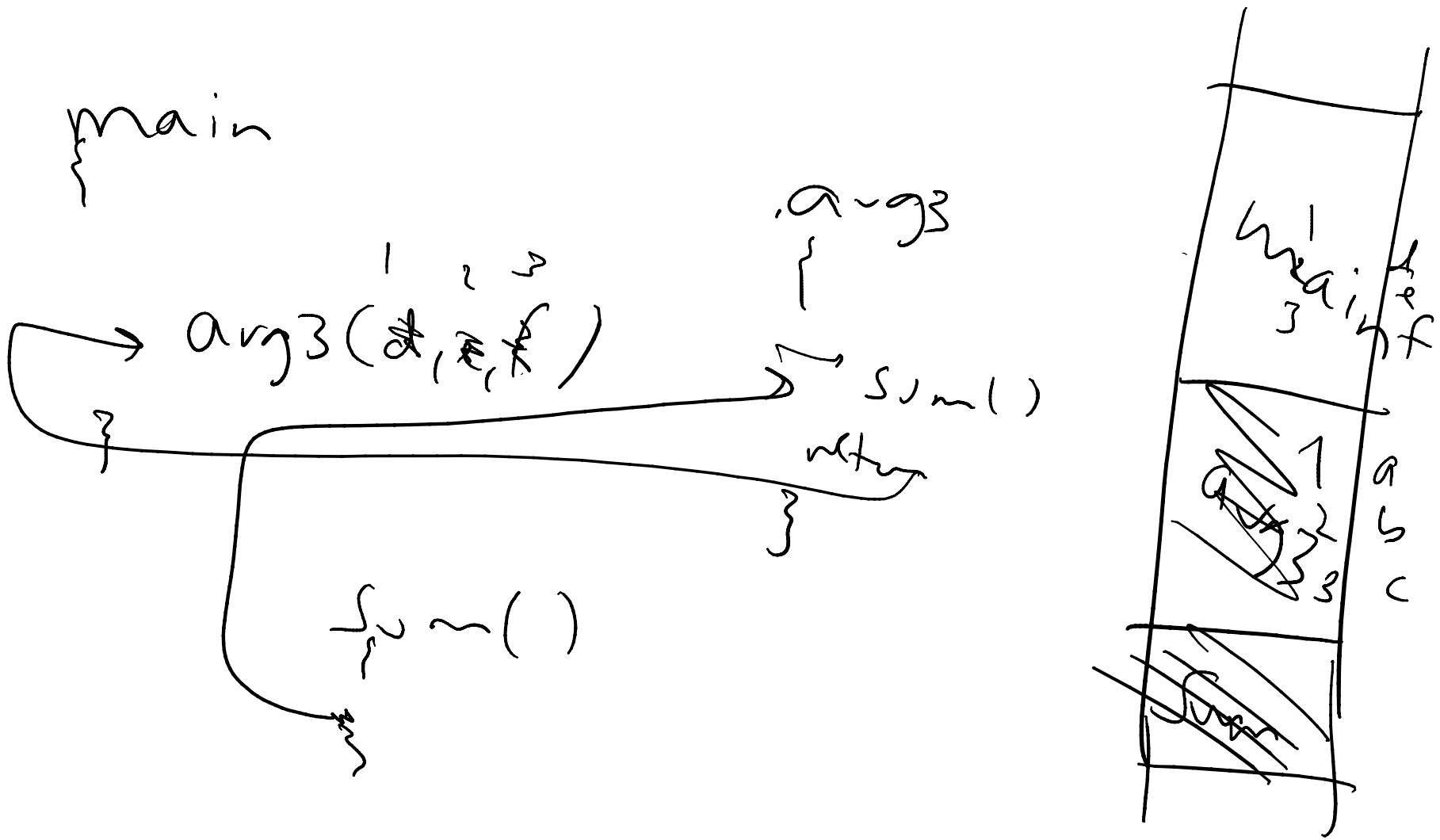


$$a_x = a \frac{x_{dist}}{x_{dist} + y_{dist}}$$



#define CALC_INTER____


main
x
y
z
blah(d,e,f,g)
Stack
a b c
x = blah(1,2,3)
y = avg3(5,4,6)
avg3( )
{ sum = a + b + c;
return sum/3.0;
}


main
arg3(1,2,3)
arg3
sum()
return
sum()
main
1
2
3
a
b
c
sum