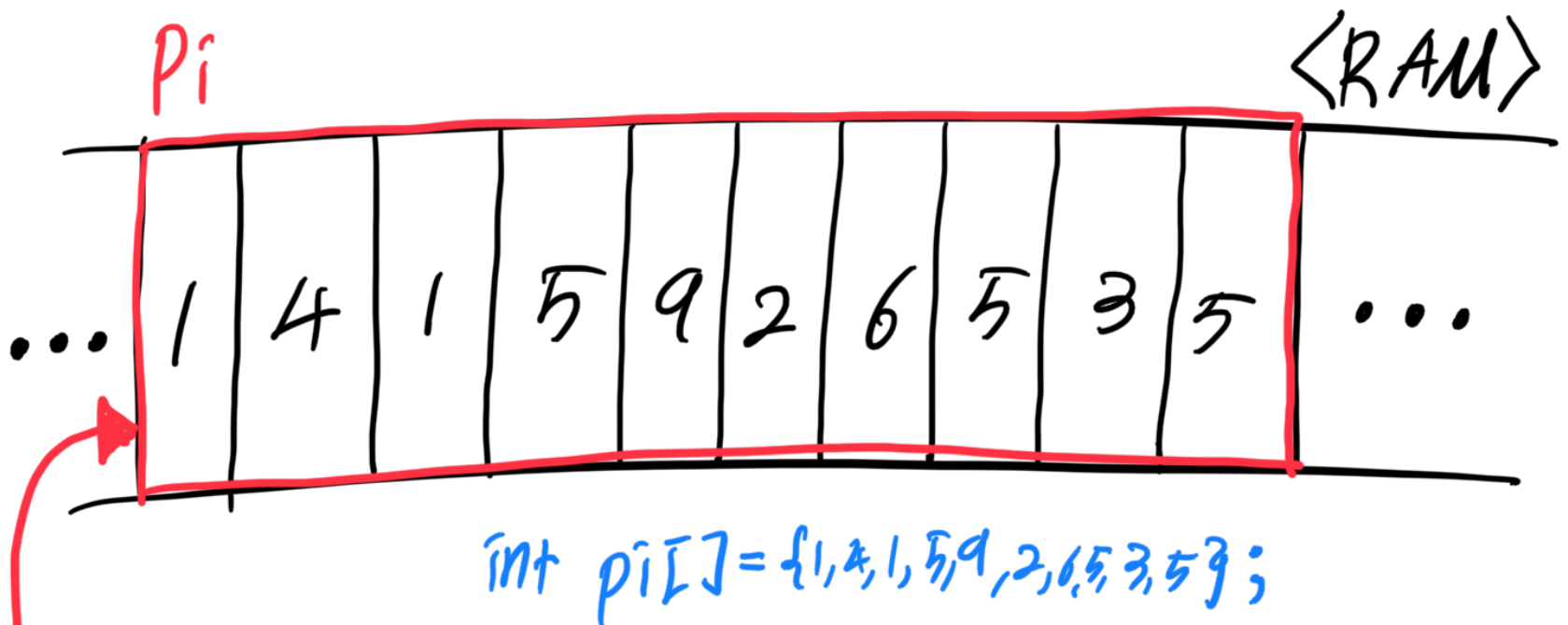
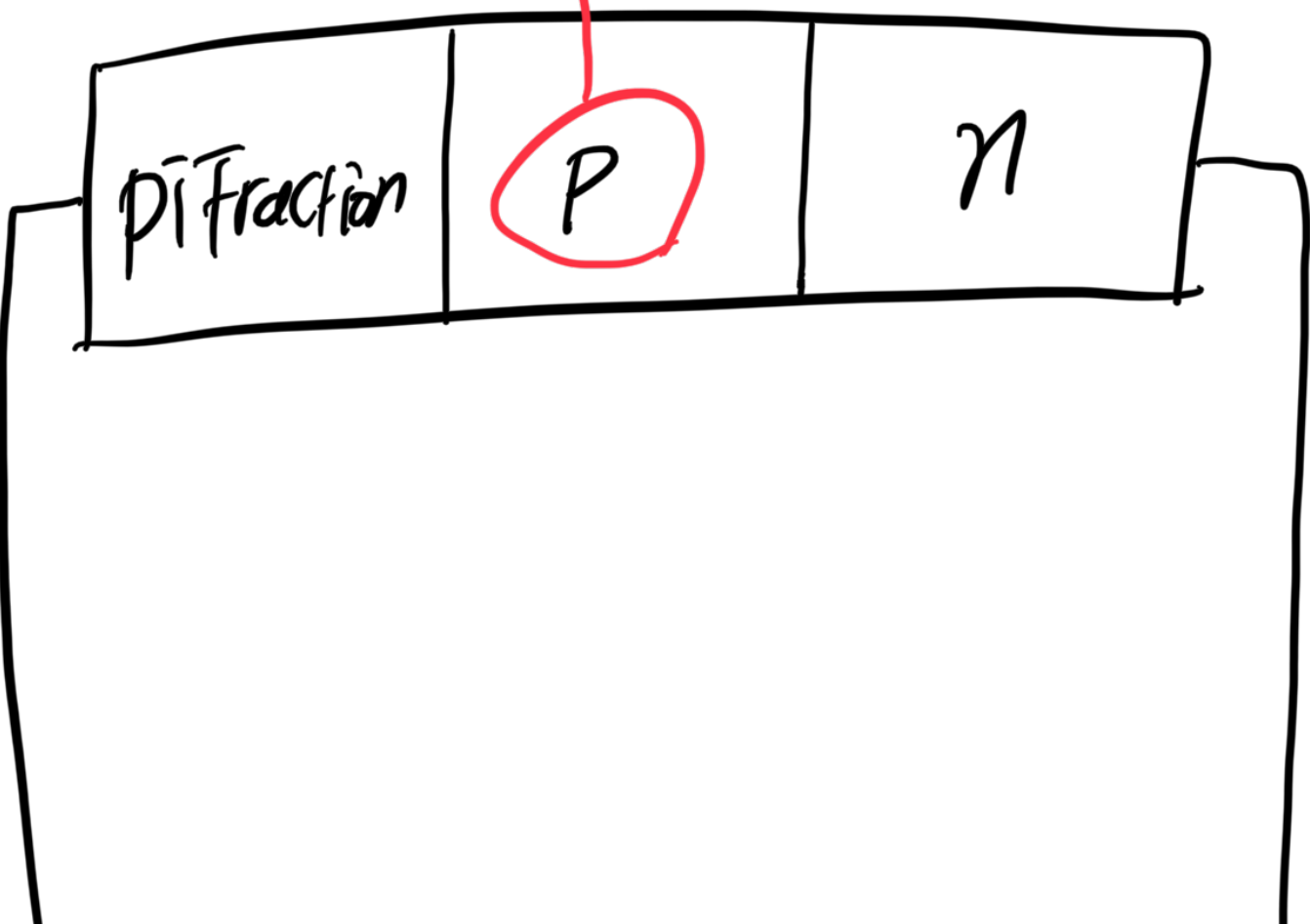


C language

pointer with parameter

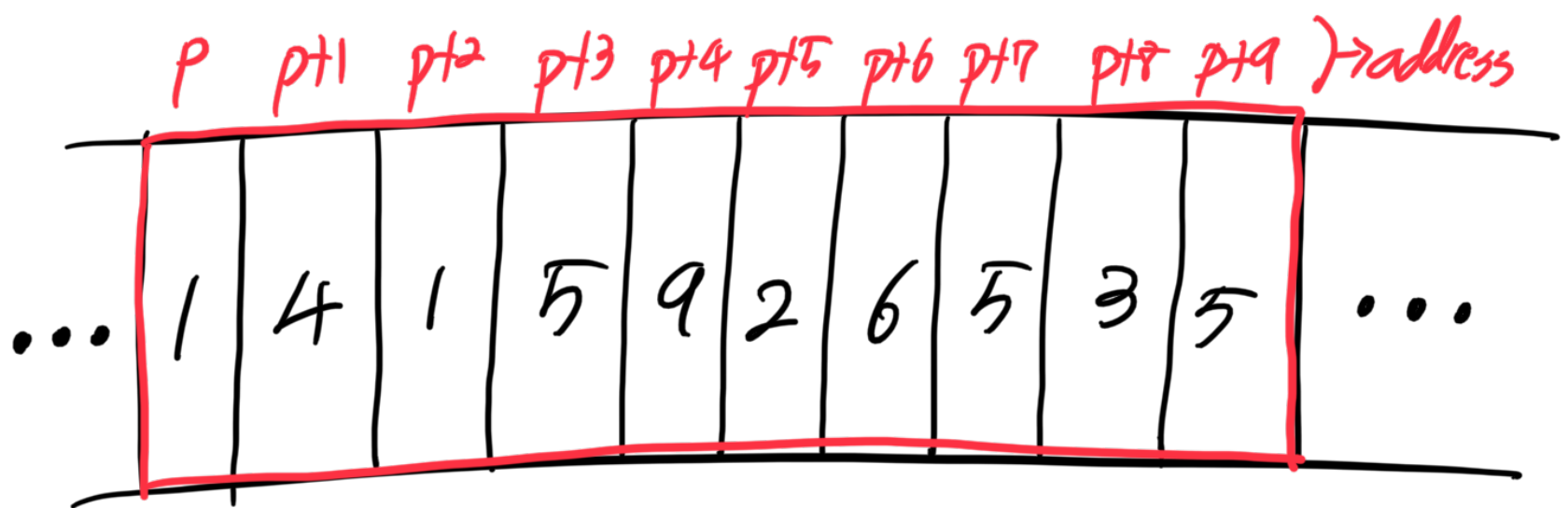


$$p = \&pi[0] = pi$$

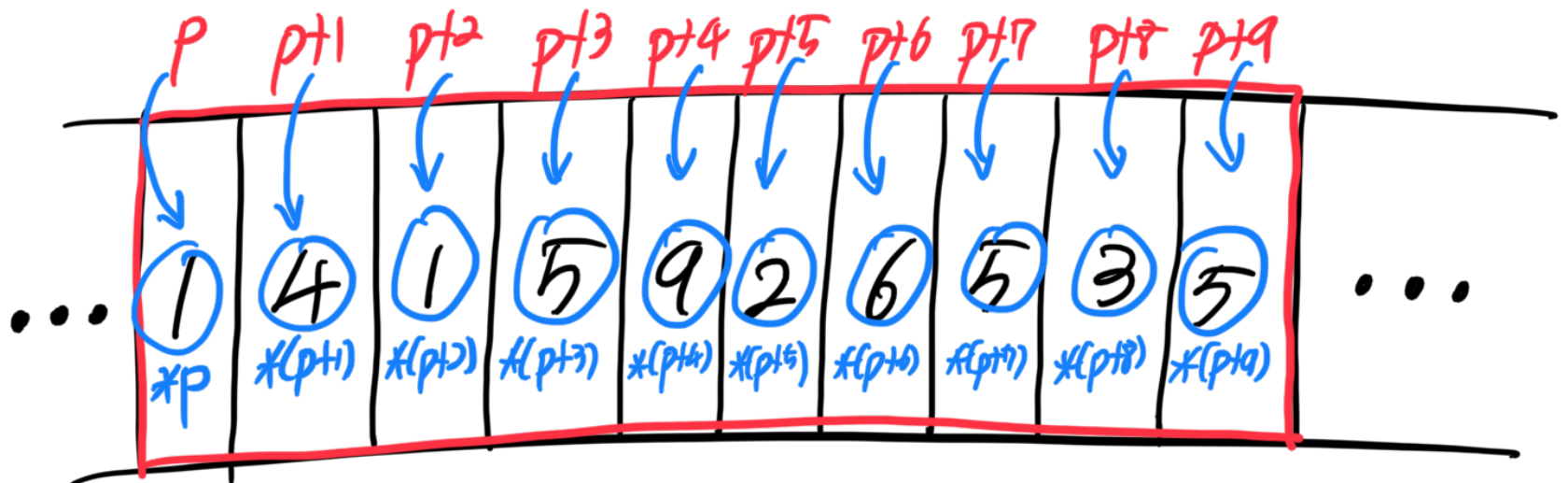


Void PiFraction(int *pi, int n)

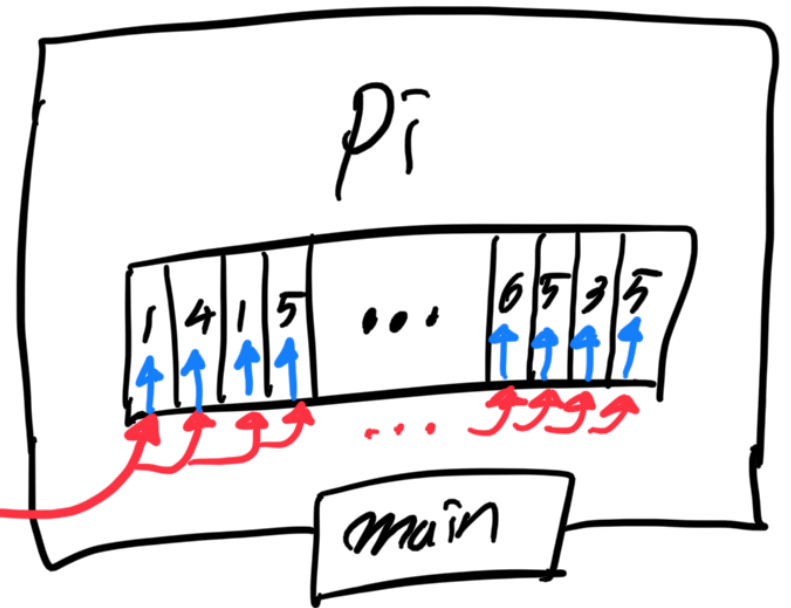
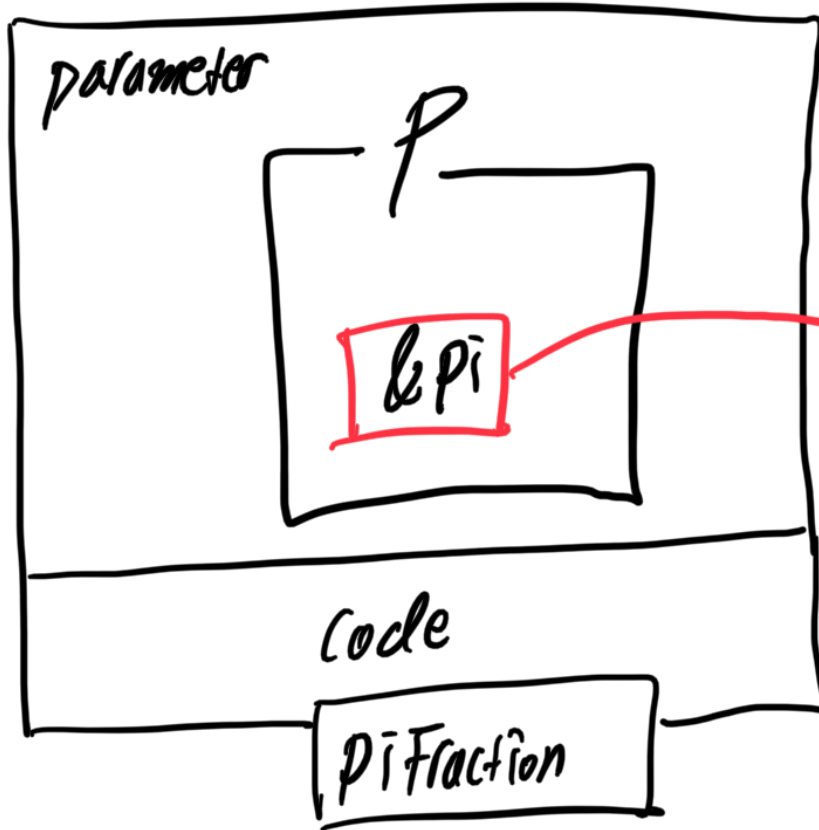
Represent address of pi with p





Represent data of pi with *(p)



Diagram



 : access memory address
 : access data using pointer (*)

$$\text{ex) } *pi = 1$$

$$*(pi+1) = 4$$

$$\vdots$$

$$*(pi+9) = 5$$