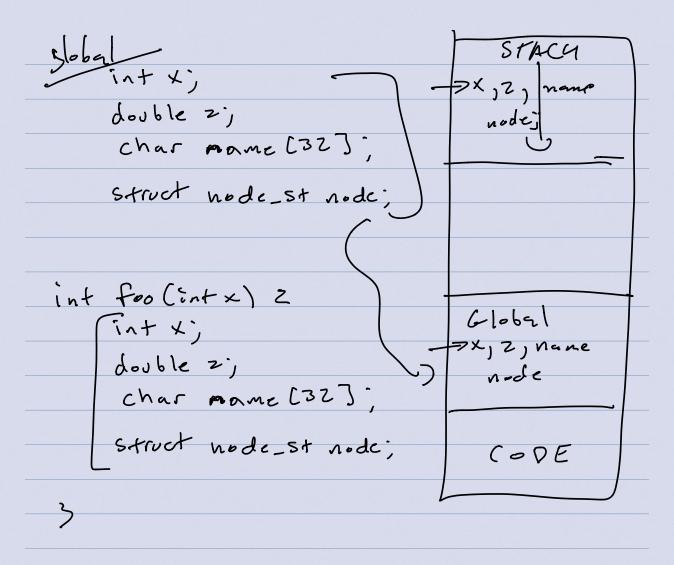
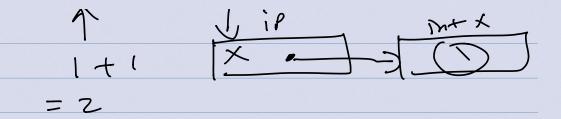
Data in C 1. Global data (statically allocated) 2. Stack datal (dynamically allocated) 3. Heap data (dejnamially allocated) malloc() /frec() int x; double zi, char mane [32] struct node_st & char name [32]; int id; 3.

struct node_st node;





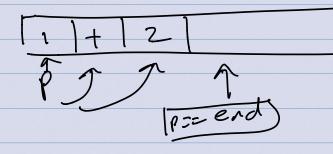
struct no de-st node; struct node-st top;

rep = & node; node.id = 79

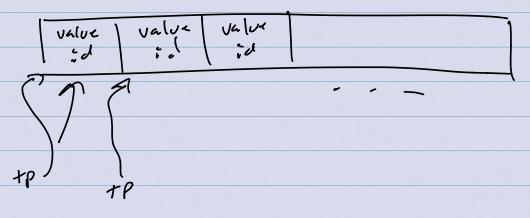
 $\frac{2}{2} \frac{(x - y)}{\sqrt{1 + y}} = \frac{99}{4}$

44-

(36 * 4096)+4=



tuble



to Kens: := (symbol) *

symbol::= '+' | '-' | * | '/'

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integers

22 + 1 - 300/3