Let's solve it

Emtimes (Dereloperuses d'leng) 3 It is set of instruction, having name and burpose, Optionally 'it may take input and (aptionally) may generate As devoloped, you may define your own one or more functions Myon program they are Ealled VDF (Vser is developed.)

of identified.

nchonz ()

Engle file program Fraction Declaration, Prototype loso) or live () int mais

sorportance of Vserdoppde Femchon *Rousability of code is syronym + modulanity of function you can break down the bigger tooks No smaller modules Also, allows to dovelopment. by kan of developors. Top-Down or Bottom Up Approvach common adherments for library building Function call Stack (LIFOMFILO)

allor maric)

Short maric)

A()

A()

A()

3

A() () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () | S () |

Elohon Solomi, main > B > C main A B C'AND FINDS

data Stack variables eneated weally There will be within an one or other Purctions. As Cabled aleb I have a leb I hav