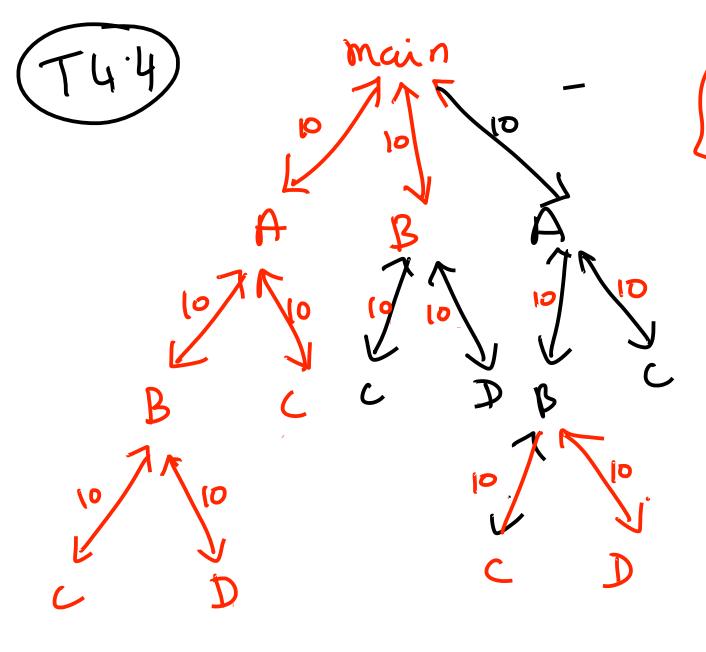


array passing int $x[3] = \{1, 1, 3\}$ 2 * 4)

#define Inc(x)(x++

,Gxferu,,) D external Scope q a Variable func () { global array global variable - global vars. that arr[10]; main() {



$$1200 - main()$$
 $13 \times 80 = 1040$
 $13 \times 10 = 130 - D(Call-ret)$

Total time =
$$(1200 + 1040 + 130) = 2370$$
 msecs