

Initial values of  
variables

$a = 0$
$b = 10$
$c = 100$
$d = -10$
$\dots$



Computer Program

instruction 0;
instruction 1;
$\dots$
instruction $n$ ;



Final values of  
variables

$a = 10$
$b = 100$
$c = -10$
$d = 110$
$\dots$