495√ Suppose a and b are integer boundary variables, x and y are integer interactive variables, and t is an extended natural time variable. Suppose that each assignment takes time 1 . Express the following without using assignment, sequential composition, or concurrent composition.

$$(x:= 2. \ \ x:= x+y. \ \ x:= x+y) \parallel (y:= 3. \ \ y:= x+y)$$

§   see book Section 9.0