Name 1:	Date:
Name 2:	
We have two transactions:	
Transaction T1 moves 100 dollars from first subtracts from A, then adds to B). Transaction T2 multiplies the value of A	·
1. What are the resulting values of A serial schedule.	and B for every potential
2. Give an example of a serializable s	schedule.
3. Give an example of a non-serializate resulting values of A and B for this	

There are the following potential serial schedier A some account A has X dollars, By dollars: a) T_1 , T_2 . after T_1 : x' = x + 100, y' = y + 100all $T_2 = x'' = (x - 100) \cdot 1 \cdot 2$, $y'' = (y + 100) \cdot 1 \cdot 2$ So acount A has 12.(x-100)

B has 1.2.(y+100) n) tz, ti after tz: x' = 1.2 x , y' = 1.2y S+ A has 1.2x-100, B has 1.2y+100

