1	recv(n)	1	recv(n)
2	i:= 1	2	i:= 1
3	sum := 0	3	sum := 0
4	product := 1	4	product := 1
5	for i <= n {	5	for i <= n {
6	sum := sum + 1	6	sum := sum + 1
7	product := product * i	7	product := product * i
8	i := i + 1	8	i := i + 1
9	}	9	}
10	send(sum)	10	send(sum)
11	// @ dump	11	<pre>point = {[i,n,product],vclock}</pre>
12	send (product)	12	Log(point)
	,	13	send (product)
	(A)		(B)