```
1 \langle Program A \rangle
```

2  $\langle Program B \rangle$ 

## $\langle Program \ A \rangle \equiv$

- з  $\langle First part \rangle$
- 4 in the first
- 5  $\langle Second part \rangle$

## $\langle Program \ B \rangle \equiv$

- 6  $\langle First \ part \rangle$
- 7 in the second
- 8  $\langle Second part \rangle$

## $\langle First\ part\rangle \equiv$

9 This will be

 $\langle Second\ part \rangle \equiv$ 

10 program.