

10..40

↳ ok

↳ not ok



$(a > 3) \&\& (b < 2)$

t
t
t
t

~~t~~
t
t
t

f
t
t
t

AND

$(\langle 2 \rangle 3)$
+ + + +

||
+ + + +

$(\langle 2 \rangle 2)$
+ + + +

$(\langle \sigma \rangle = 3)$

4 4 4 4 4

4 4 4 4 4

$(\langle \sigma \rangle = 2)$

4 4 4 4 4

$(2 \sqrt{8})$
+ +
 $(2 \sqrt{8})$

!
 $(2 \sqrt{8})$
+ +

10..40

to Small	9 ✓	Error	25
to Big	41 ✓	Error	25
ok	20 ✓		20