

	$a = b$	
but	$a = b$	
	$a = b$	
and	$b = c$	
	$a = b$	
and	$b = c$	(1)
	$a = b$	
and	$b = c$	(2)
	$a = b$	
and	$b = c$	(3)
	$a = b$	
and	$b = c$	(4)
	$a = b^1$	(5)
	$a = b^2$	(6)

¹But beware that

and so on.

²But beware that

and so on.

$b = c$

$b = c$