MC/DC: linear complexity

• N+1 test cases for N basic conditions

		(((a	b)	. & & .	c)	d) && e
Test	a	b	c	d	e	outcome
Case						
(1)	<u>true</u>		<u>true</u>		<u>true</u>	true
(2)	false	<u>true</u>	true		true	true
(3)	true		false	<u>true</u>	true	true
(4)	true		true		<u>false</u>	false
(5)	true		<u>false</u>	<u>false</u>		false
(6)	<u>false</u>	<u>false</u>		false		false

• Underlined values independently affect the output of the decision