1. A	structure can execute a set of statements only under certain circumstances.
	a. sequence
	b. circumstantial
	c. decision
	d. Boolean
2. A	structure provides one alternative path of execution.
	a. sequence
	b. single alternative decision
	c. one path alternative
	d. single execution decision
3. A(n)	expression has a value of either true or false.
- ( ) -	a. binary
	b. decision
	c. unconditional
	d. Boolean
4. The s	mbols >, <, and == are all operators.
	a. relational
	b. logical
	c. conditional
	d. ternary
5. A(n)	structure tests a condition and then takes one path if the condition is
	nother path if the condition is false.
,	a. if statement
	b. single alternative decision
	c. dual alternative decision
	d. sequence
6. You u	se a(n) statement to write a single alternative decision structure.
	a. test-jump
	b. if
	c. if-else
	d. if-call
7. You u	se a(n) statement to write a dual alternative decision structure.
	a. test-jump
	b. if
	c. if-else
	d. if-cal
8. and, c	r, and not are operators.
	a. relational
	b. logical
	c. conditional
	d. ternary
9. A con	pound Boolean expression created with the operator is true only if
both of i	ts subexpressions are true.
	a. and
	b. or
	C. not
	d. both
10. A co	mpound Boolean expression created with the operator is true if either
of its sul	pexpressions is true.
	a. and
	b. or
	c. not
	d. either
	operator takes a Boolean expression as its operand and reverses its
logical value.	
	a. and
	b. or
	C. not

d. either

12. A \_\_\_\_ program. is a Boolean variable that signals when some condition exists in the

- a. flag
  b. signal
  c. sentinel
  d. siren