

Week 6

Unit 5 : Conditional Statements and Iteration

Lesson: Review conditional statement

A. Drag and drop the correct key term with the it's definition:

relational operators - logical operators - simple conditional statement - compound conditional statement

1. operators used to compare values such as: ==, >, <=, >=, !=
2. an expression that combines multiple simple conditional statements using logical operators.
3. operators used to evaluate expressions which result in either true or false such as: or, and, not.
4. an expression that uses relational operators to compare values; they evaluate to either true or false.

B. State the result if it's T or F for the table below:

Logical operators		
and		
F	F	
F	T	
T	F	
T	T	
or		
F	F	
F	T	
T	F	
T	T	
not		
F		
T		