Activity 10

Theory

Demonstrate your understanding of conditional statements and relational operators.

1. Examine the conditional statements in the table below. Then, re-write each statement as a question.

Conditional statement	Question
distAbudhabi > 3	Is the distance to Abu Dhabi greater than 3?
distFujairah < distAlmirfa	
distAbudhabi == 314	
distFujairah != distAlmirfa	

2. State if the result of each statement is True or False using the following values for the variables:

distFujairah = 111

distAbudhabi = 181

distAlmirfa = 300

Conditional statement	True or False
distAbudhabi > 3	
distFujairah < distAlmirfa	
distAbudhabi == 314	
distFujairah != distAlmirfa	

LIVEWORKSHEETS