Module 1: Introduction to Power Query, Power Pivot and DAX

1. Which of the following are advantages of Power Query?
   * 1. Powerful transformation tools
     2. Process can be updated with one click of a button
     3. Can handle huge volumes of data
     4. **All the above**
2. Do you have to use Power Query and Power Pivot together?
   1. True
   2. **False**

Module 2: Getting Started with Power Query

1. Which of the following is not the name of a tab in the Power Query Editor?
   * 1. Transform
     2. **Data**
     3. Add Column
     4. View

1. Which of the following is *not* an option for where to load your queries?
2. **Data Validation**
3. Table
4. Only create connection
5. PivotTable

Module 3: Useful Power Query Features

1. Which of the following is a feature of Power Query?
   * 1. Split Column
     2. Unpivot Columns
     3. Append Query
     4. **All the above**
2. What is the name of the Power Query formula language?
3. **M**
4. X
5. D
6. None of the above

Module 4: Creating the Data Model

1. Which view shows you the visual display of your tables and their relationships?
   1. Data View
   2. **Diagram View**
2. The Power Pivot tab is the only way to open the Power Pivot window?
   1. **True**
   2. False

Module 5: Introduction to DAX

1. Which of the following is a DAX function?
   * 1. RELATED
     2. COUNTROWS
     3. SUMX
     4. **All the above**
2. A measure can be re-used in another measure?
3. **True**
4. False

Module 6: More DAX Measures

1. Which of the following are advantages of using measures?
2. They can be formatted in advanced just one time
3. They only calculate once
4. They can re-used in multiple PivotTables ad other measures
5. **All the above**
6. On what Ribbon tab would you find the Date Table button?
7. File
8. Home
9. **Design**
10. Advanced

Module 7: Using PivotTables and Slicers

1. A Slicer can be connected to multiple PivotTables?
   * 1. **True**
     2. False

1. What is the name of the PivotTable lookup function?
   * 1. VLOOKUP
     2. INDEX
     3. SUMIF
     4. **GETPIVOTDATA**