Module 1 – Introduction

Question 1: What does CSV stand for ?

- **Comma Separated Values**
- Car Sold values
- Car State values
- None of the above

Question 2: In the data set what represents an attribute or feature?

- Row
- **Column**
- Each element in the data set

Question 3: What is another name for the variable that we want to predict?

- **Target**
- Feature
- Dataframe

Question 4: What is the command to display the first five rows of a dataframe df?

- **df.head()**
- df.tail()

Question 5: What command do you use to get the data type of each row of the dataframe df?

- **df.dtypes**
- df.head()
- df.tail()

Question 6: How do you get a statistical summary of a dataframe df?

- **df.describe()**
- df.head()
- df,tails()

Question 7: If you use the method describe() without changing any of the arguments you will get a statistical summary of all the columns of type object?

- **False**
- True