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## Microsoft Azure AI Fundamentals Sample Questions (Q50-Q55):

### NEW QUESTION # 50

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

**Answer:**

Explanation:

Explanation:

Graphical user interface, text, application Description automatically generated

Clustering is a machine learning task that is used to group instances of data into clusters that contain similar characteristics. Clustering

can also be used to identify relationships in a dataset Regression is a machine learning task that is used to predict the value of the label from a set of related features.

Reference:

<https://docs.microsoft.com/en-us/dotnet/machine-learning/resources/tasks>

### NEW QUESTION # 51

Match the principles of responsible AI to the appropriate descriptions.

To answer, drag the appropriate principle from the column on the left to its description on the right. Each principle may be used once, more than once, or not at all.

NOTE: Each correct match is worth one point.

**Answer:**

Explanation:

Graphical user interface, text, application Description automatically generated

### NEW QUESTION # 52

Select the answer that correctly completes the sentence.

**Answer:**

Explanation:

### NEW QUESTION # 53

In which scenario should you use key phrase extraction?

- A. identifying which documents provide information about the same topics
- B. translating a set of documents from English to German
- C. identifying whether reviews of a restaurant are positive or negative
- D. generating captions for a video based on the audio track

**Answer: C**

### NEW QUESTION # 54

You use natural language processing to process text from a Microsoft news story.

You receive the output shown in the following exhibit.

Which type of natural languages processing was performed?

- A. entity recognition
- B. key phrase extraction
- C. translation
- D. sentiment analysis

**Answer: A**

Explanation:

Section: Describe features of Natural Language Processing (NLP) workloads on Azure Explanation:

Named Entity Recognition (NER) is the ability to identify different entities in text and categorize them into pre- defined classes or types such as: person, location, event, product, and organization.

In this question, the square brackets indicate the entities such as DateTime, PersonType, Skill.

Reference:

<https://docs.microsoft.com/en-in/azure/cognitive-services/text-analytics/how-tos/text-analytics-how-to-entity-linking?tabs=version-3-preview>

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