

# **Free Questions for C1000-059 by go4braindumps**

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## **Question 1**

#### **Question Type:** MultipleChoice

What are three operators used by genetic programming? (Choose three.)

Options:	
A- reciprocation	
B- mutation	
C- duel	
D- selection	
E- sheltering	
F- crossover	
Answer:	

C, D, F

### **Question 2**

Which distance is applied for multivariate outlier detection?

#### **Options:**

- A- Minkowski distance
- **B-** Manhattan distance
- C- Mahalanobis distance
- **D-** Euclidean distance

#### Answer: C

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## **Question 3**

**Question Type:** MultipleChoice

In which example would recall be preferred over precision?

#### **Options:**

- A- recall is always preferred
- B- identify suitable candidates for a job
- C- detection of malignant tumors
- D- book recommendation

Answer:			
С			

**Question 4** 

**Question Type: MultipleChoice** 

Which situation would disqualify a machine learning system from being used for a particular use case?

#### **Options:**

A- The use case requires a 100% likelihood of making a correct/true prediction.

- B- Training and testing data for the model contain outliers.
- C- Data for the machine learning model is available only as static CSV files.
- **D-** The neural network for the model requires significantly more computing power than a logistic regression model.

#### Answer:

D

## **Question 5**

#### **Question Type:** MultipleChoice

In machine vision, the algorithm for detecting objects or features in an image based on a target pattern is known as?

#### **Options:**

A- OCR

- **B-** Hough transformation
- C- Fourier transform
- D- normalized correlation

D

## **Question 6**

#### **Question Type:** MultipleChoice

What is a class of machine learning problems where the algorithm is given feedback in the form of positive or negative reward in a dynamic environment?

#### **Options:**

A- reinforcement learning

- B- feedback-based optimization
- **C-** dynamic programming
- **D-** reward learning

#### Answer:

А

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