Quiz 1 - Machine Learning Concepts

- Due Jan 28 at 11:59pm
- Points 15
- Questions 8
- Time Limit 10 Minutes
- Allowed Attempts 2

Attempt History

	Attempt	Time	Score
KEPT	Attempt 1	8 minutes	15 out of 15
LATEST	Attempt 2	less than 1 minute	0 out of 15
	Attempt 1	8 minutes	15 out of 15

Score for this attempt: 0 out of 15

Submitted Mar 2 at 3:54pm

This attempt took less than 1 minute.

::

UnansweredQuestion 1

0 / 2 pts

Which of the following statement about machine learning is correct?

- The learning mainly relies on the theoretical analysis of the relationship between labels and features.
 Regression and classification are unsupervised learning.
 Some machine learning methods do not require data.
- **Correct Answer**

Olustering is one of the most-often used unsupervised learning methods.

::

UnansweredQuestion 2

0 / 2 pts

The major difference between supervised learning and unsupervised learning is

There is no training in unsupervised learning.

Correct Answer

- The correct answers are included in the data for supervised learning.
- There is no mathematical models in unsupervised learning.
- Unsupervised learning can perform better with smaller dataset.

()

Which of the following is a correct variable name in Python?
○ Q&A
Correct Answer
sales
O_customer
pixel-256
::
UnansweredQuestion 7
0 / 2 pts
What does the function str() do?
To print any variable, you have to use str() first.
Link two strings together
Print out a string variable
Correct Answer
Cast a variable to string data type
#
UnansweredQuestion 8
0 / 1 pts
Which of the following symbols define a list in Python?
\bigcirc \lozenge
O "
Correct Answer

Quiz Score: 0 out of 15