Week 1 Quiz
Graded Quiz0

coursera

**Due** Mar 9, 12:29 PM IST

**A new programming paradigm**

**Congratulations! You passed!**

**TO PASS** 80% or higher

**Reading:** Before you begin: TensorFlow 2.0 and this course
10 min

**Video:** Introduction: A conversation with Andrew Ng
3 min

**Video:** A primer in machine learning
3 min

**Video:** The 'Hello World' of neural networks
5 min

**Reading:** From rules to data
10 min

**Video:** Working through 'Hello World' in TensorFlow and Python
3 min

**Reading:** Try it for yourself
10 min

**Quiz:** Week 1 Quiz
8 questions

**Weekly Exercise - Your First Neural Network**

**Optional: Ungraded Google Colaboratory environment**

# Week 1 Quiz

**LATEST SUBMISSION GRADE**

100%

Keep Learning

**GRADE**

100%

**People are making progress**

**1438** learners have recently completed this assignment

1. The diagram for traditional programming had Rules and Data In, but what came out? **1 / 1 point**

   - Binary
   - Bugs
   - Machine Learning
   - Answers

   **Correct**

2. The diagram for Machine Learning had Answers and Data In, but what came out? **1 / 1 point**

   - Binary
   - Rules
   - Bugs
   - Models

   **Correct**

3. When I tell a computer what the data represents (i.e. this data is for walking, this data is for running), what is that process called? **1 / 1 point**

**Submit your assignment**

**DUE** Mar 9, 12:29 PM IST **ATTEMPTS** 3 every 8 hours

Try again

**Receive grade**

**TO PASS** 80% or higher

**Grade**

100%

View Feedback

We keep your highest score