

If the input features are temperature (in Celsius) and duration (in minutes), how do you write the code for the first feature vector x shown above? x = np.array([[200.0, 17.0]]) x = np.array([['200.0', '17.0']]) x = np.array([[200.0 + 17.0]]) x = np.array([[200.0],[17.0]]) **⊘** Correct

Yes! A row contains all the features of a training example. Each column is a feature.