Congratulations! You passed!

TO PASS 80% or higher

Keep Learning

GRADE 100%

Get closer to your goal

You are **38%** more likely to complete the course if you finish the assignment

Linear Regression with One Variable

Linear Regression with One Variable

LATEST SUBMISSION GRADE

100%

1. Consider the problem of predicting how well a student does in her second year of college/university, given how well she did in her first year. **1 / 1 point**

Specifically, let x be equal to the number of "A" grades (including A-. A and A+ grades) that a student receives in their first year of college (freshmen year). We would like to predict the value of y, which we define as the number of "A" grades they get in their second year (sophomore year).

Submit your assignment

DUE DATE Sep 21, 1:59 PM +07 **ATTEMPTS** 3 every 8 hours

Try again

Receive grade **Grade** 100%

TO PASS 80% or higher

View Feedback

We keep your highest score

Here each row is one training example. Recall that in linear regression, our hypothesis is $h_\theta(x) = \theta_0 + \theta_1 x$, and we use m to denote the number of training examples.

x	y
3	2
1	2
0	1
4	3

For the training set given above (note that this training set may also be referenced in other questions in this quiz), what is the value of m? In the box below, please enter your answer (which should be a number between 0 and 10).