

Unit 3 Discussion Example - Second Response to Classmates' Post

Second response: Read a different classmate's response. Consider investing in your classmate's stock. If you wanted to be 95% sure what the daily change would be, what range for a daily change would you expect? Use Normal.xlsx.

I will review the Crocs, Inc daily stock change for June 1 – July 15, 2016.

With 95% probability, I would expect the daily change in the stock price to be between -0.40 and 0.59 points.

Find X Values Given a Percentage	
Percentage	95.00%
Z Value	-1.96
Lower X Value	-0.40
Upper X Value	0.59