

MATH225N Week 3 Check In

This course activity helps keep you enrolled in the course and helps prevent you from experiencing administrative withdrawal from being inactive in the course for too many days.

Initial Post Instructions

- What are the course objectives for this week?
- How are the assignments this week helping meet those objectives?
- What resources were most effective in your learning this week?

At least one post is required. No response posts are required. **Faculty are required to participate in this non-graded board same as other week's discussion posts.** The point is for you to reflect on the week and the content up to this point.

Grading

This activity will be graded using the Discussion Grading Rubric. Please review the following link:

- Link (webpage): [Discussion Guidelines](#)

Initial Post

This week's course goals center on the distribution's form and include the mean, median, and mode. I'm learning a lot about arithmetic by watching the videos and practicing each problem to make sure I understand. I've discovered that the Knewton tasks are quite useful in providing more explanations and questions to solve if you're still having trouble understanding.

REPLIES MATH225N Week 3 Check In

Morgan Stewart

Hello Everyone,

The course objectives for this week are using scenarios from everyday life that involve quantitative data, one can calculate and interpret numerical summaries such as measures of central tendency, measures of variation, and measures of position. One way I think that the assignments are helping me meet the objectives every week is breaking down exactly how to do the problems in the Knewton's assignments as well as relating them to our everyday life. One major resources for me is the lecture videos that are found in each module every week.

Morgan S.