

Data Management Test Review: Reading Graphs, Drawing Graphs, Central Tendency

Our Math Test is on March 31, 2014.

Things to Know:

If you are unsure about any concepts, star them. Make sure to review all concepts before the test, and check of the items you have completed once you have reviewed them.

- drawing accurate bar graphs, histograms and circle graphs
- inferring from graphs (patterns, trends)
- finding and limiting bias
- finding outliers
- finding mean, median, mode, range
- choosing the right graph for different types of data
- census vs sample

Types of Questions :

- a) Technique questions
- b) Communication questions
- c) Application questions
- d) Thinking questions

How to Study:

To be successful on any math test, you need to take time to not only review the concepts, but also practice technique, communication and application problems. It is not enough to just read over your notes! Look at the types of questions above, and make sure that you can communicate and apply concepts and think of creative solutions.

To study, you should:

- Read over everything that will be on the test, and star the concepts you need to review
- Make sure that you have all of the lesson notes and collect the ones that you are missing
- Review all the lesson notes, and make a study sheet that synthesizes all the important concepts (this will be handed in on the day of the test)
- Complete the unit review
- Come for extra help at recess if you need it