

Mon **Apr 20**Tue **Apr 21**Wed **Apr 22**Thu **Apr 23**Fri **Apr 24**6th Grade Advanced
Math

Lesson 12.4

Comparing
PopulationsLesson PowerPoint is
in Attachments**Homework**Pages 638-640 #1-17
allComparing
Populations Video
attached below:<https://www.youtube.com/watch?v=ZmyGnWIZrpE>**Standards**

MA.7.DP.1.2 Given two numerical or graphical representations of data, use the measure(s) of center and measure(s) of variability to make comparisons, interpret results and draw conclusions about the two populations.

Attachments[Lesson 12.4 Comparing Populations BIM A1.pdf](#)[Lesson 12.4 Comparing Populations BIM A1.pptx](#)6th Grade Advanced
MathChapter 12 Test
Review**Homework**Finish Chapter 12 Test
Review if not finished
in class**Attachments**[Chapter 12 Test Review](#)[BIM A.docx](#)[Chapter 12 Test Review](#)[BIM A.pdf](#)6th Grade Advanced
Math

Chapter 12 Test

Review - all questions
gone over together in
class**Homework**

Study - Test tomorrow

6th Grade Advanced
Math

Chapter 12 Test

6th Grade Advanced
Math

Day

Week

Month

List



Today



Apr 19-Apr 25



Mon **Apr 20**

Tue **Apr 21**

Wed **Apr 22**

Thu **Apr 23**

Fri **Apr 24**

6th Grade Health

Infectious Diseases

Read/Discuss Ch.14

6th Grade Health

Outside

Weather Dependent

Notes

*No more Crocs, HeyDudes, Birkenstocks, or slides (or anything of the sort) on outside days. If you wear these, you will not be able to participate.

6th Grade Health

Infectious Diseases

Start Ch.14 Concept Review

6th Grade Health

Outside

Weather Dependent

Notes

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6th Grade Health

Infectious Diseases

Finish/Grade Ch.14 Concept Review







