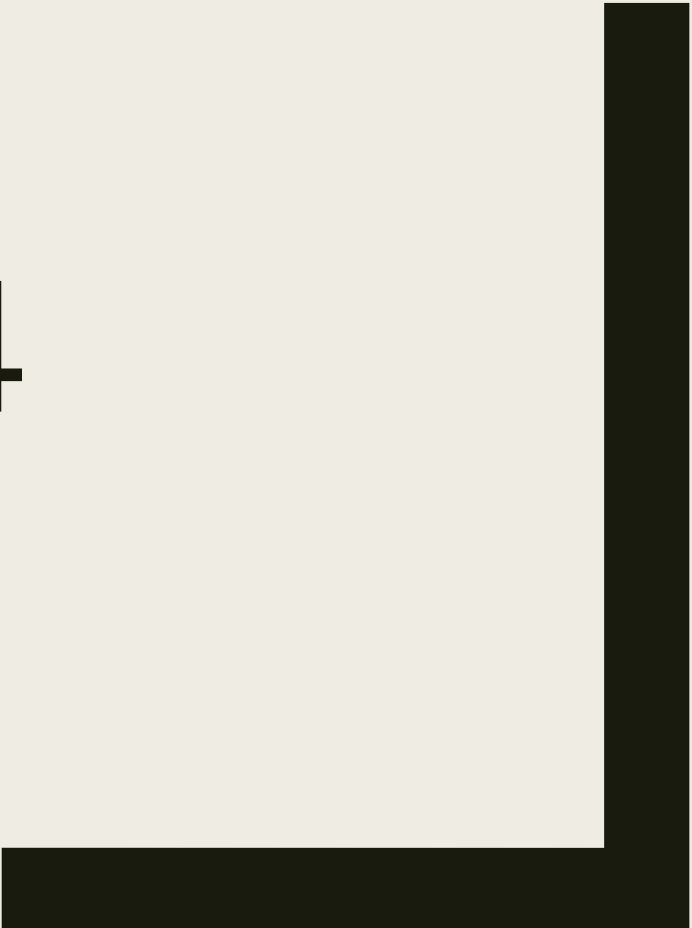




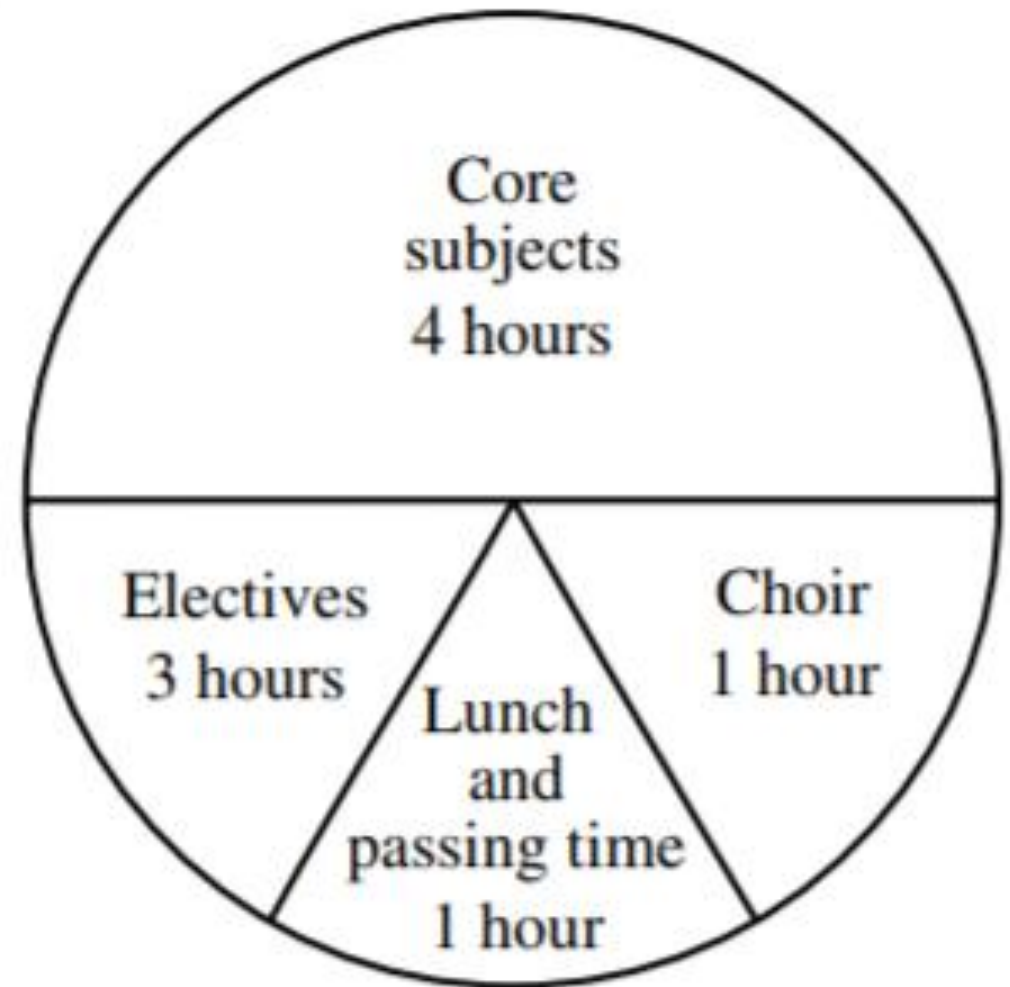
ALGEBRA 4

Day 51



Bell Work

Antwan drew the circle graph below describing his time spent at school in 1 day. His teacher said that the numbers of hours listed were correct, but that the central angle measures for the sectors were not correct. What should be the central angle measure for the Core subjects sector?



- F.** 72°
- G.** 80°
- H.** 160°
- J.** 200°
- K.** 288°

Finish Unit 5 Quiz 2

- You can use your notes (as always on a quiz)
- You'll want a calculator to help you find zeros.

Things to Study

- Identify Standard Form, Degree, Lead Coefficient, Constant. Etc
- Factor (use zeros from graph if necessary)
- Write Equation given zeros
- Find zeros (from graph and/or with division)
- Divide polynomials

Review Assignment

- Select the problems that you need the most work on... or we can do some as a class
- Page 348 #5-29, 35-37, 44-47, 52-53, 60-67
- Your other option is to work problems from missing assignments