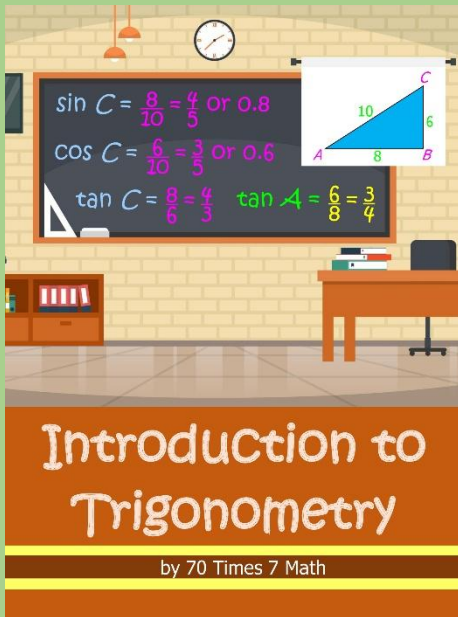


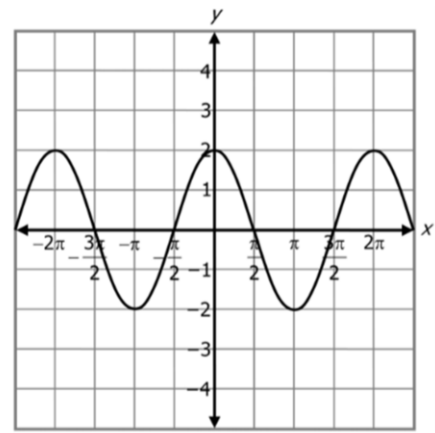
Fill out the electronic form on this website page and follow the instructions at the bottom of the yellow flyer to gain access to the three online practice tests and the three chapter tests specially designed to test a student's knowledge of the content covered in *Introduction to Trigonometry*, by 70 Times 7 Math. The supplies students will need for each exam are listed on this flyer. Note that the recommended calculator for the 70 Times 7 Math courses is the CASIO fx-9750GIII calculator. **CLICK HERE TO DOWNLOAD THIS FLYER.**



See pages 12-13 of the textbook for more information about the online tests.

Identify the equation for the graph.

- $y = 2 \cos x$
- $y = -2 \cos x$
- $y = -2 \sin x$
- $y = \cos 2x$
- $y = -\sin 2x$
- $y = 2 \sin x$
- $y = -\cos 2x$
- $y = \sin 2x$



Submit

**Supplies needed for all tests:** Scratch paper, pencils, erasers, CASIO fx-9750GIII calculator

**Chapter 1 Supplies:** pages 174-177 from *70 Times 7 Math: Trigonometry Classwork/Homework* (i.e., "Papers to Accompany the Online Practice Test for Chapter 1")

For the test, students need pages 183-186 ("Papers to Accompany the Online Test for Chapter 1").

**Chapter 2 Supplies:** pages 178-180 from *70 Times 7 Math: Trigonometry Classwork/Homework* (i.e., "Papers to Accompany the Online Practice Test for Chapter 2")

For the test, students need pages 187-189 ("Papers to Accompany the Online Test for Chapter 2").

**Chapter 3 Supplies:** pages 181-182 from *70 Times 7 Math: Trigonometry Classwork/Homework* (i.e., "Papers to Accompany the Online Practice Test for Chapter 3")

For the test, students need pages 190-191 ("Papers to Accompany the Online Test for Chapter 3").