

Quizzes assigned during week 1:

(Each quiz includes two problems.)

Quiz for Wed. of Week 1:

Chapter 1, Section 1 number 34

Chapter 1, Section 2 number 62 (Also draw both triangles – the one with the given lengths in cm. and the one with the lengths in km.)

Quiz for Wed. of Week 2: (no class on Monday of Week 2)

First problem: Chapter 1, Section 3, number 10

Second problem: Use your calculator to fill in the function values in following table with accuracy of two decimal places, and then graph of $f(x) = \sin x$ on the interval $[0^\circ, 180^\circ]$

| x | $f(x) = \sin x$ |
|-----|-----------------|
| 0 | |
| 15 | |
| 30 | |
| 45 | |
| 60 | |
| 75 | |
| 90 | |
| 105 | |
| 120 | |
| 135 | |
| 150 | |
| 165 | |
| 180 | |
| | |
| | |