

Homework due Monday September 23

1. Read Section 3.1 (Pages 89–93 of the text) and do Problems 1–7 on Pages93–94.
2. Use either the Maple plot command or a graphing calculator to do the following
 - (a) Find the solution to $x = \cos(x)$ to two decimal places (if you are using a calculator be sure that it is set to radians).
 - (b) Find all solutions to $u^2 + 8u - 2 = 0$ to two decimal places.

In both of these problems your answer should be a sentence that tells a reader how to reproduce your result.

Homework due Monday September 23

1. Read Section 3.1 (Pages 89–93 of the text) and do Problems 1–7 on Pages93–94.
2. Use either the Maple plot command or a graphing calculator to do the following
 - (a) Find the solution to $x = \cos(x)$ to two decimal places (if you are using a calculator be sure that it is set to radians).
 - (b) Find all solutions to $u^2 + 8u - 2 = 0$ to two decimal places.

In both of these problems your answer should be a sentence that tells a reader how to reproduce your result.

Homework due Monday September 23

1. Read Section 3.1 (Pages 89–93 of the text) and do Problems 1–7 on Pages93–94.
2. Use either the Maple plot command or a graphing calculator to do the following
 - (a) Find the solution to $x = \cos(x)$ to two decimal places (if you are using a calculator be sure that it is set to radians).
 - (b) Find all solutions to $u^2 + 8u - 2 = 0$ to two decimal places.

In both of these problems your answer should be a sentence that tells a reader how to reproduce your result.