

CS 2104: Introduction to Problem Solving
In-Class Assignment 1
15 Points extra credit

1. Form into groups consisting of one problem solver and 3-4 listeners.
2. Solver:
3. Listners:

Solve the following problem in the Pair/Group Problem Solving paradigm.

4. The problem solver is to write up the steps (including intermediate!) taken in solving the problem.
5. Turn in the write-ups with problem solver, he/she returns it to the instructor at the end of the class period.

Without a calculator, compute $\sin(\mathbf{3})$ to the first decimal point. The argument is in radians.