

CSCE 222: Discrete Structures for Computing
Section 503
Fall 2016

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Problem Set 13: Thanksgiving

Due: 27 November 2016 (Sunday) before 11:59 p.m. on eCampus (ecampus.tamu.edu).
You must show your work in order to receive credit.

Problem 1. (0 points)

Make a Hand Turkey (Instructions: <http://www.instructables.com/id/Make-a-Hand-Turkey/?ALLSTEPS>).

Make your Hand Turkey on a piece of paper.

Add a speech bubble to make your turkey say something about your experience in CSCE 222, such as which topic was your favorite, or some (possibly humorous) observation about the course or the instructor.

Somewhere on the page, print your name and your age using your non-dominant hand.

Scan or take a high-quality picture of your finished Hand Turkey and submit the image as the solution to this problem.

Have a Happy Thanksgiving!

Solution.



Aggie Honor Statement: On my honor as an Aggie, I have neither given nor received any unauthorized aid on any portion of the academic work included in this assignment.

Checklist: Did you...

1. abide by the Aggie Honor Code?
2. solve all problems?
3. start a new page for each problem?
4. show your work clearly?
5. type your solution?
6. submit a PDF to eCampus?