

Displayable Grade Sheet

Student Username: pickdp

Grader: Michael Mrozek

To the student: If you have any problems or concerns about your grade please attempt to contact the TA that graded your assignment (by either e-mail or lab hours.) Then, if this does not work out for you, contact the course instructor. This program was graded by script

✓ Fully Functional

✗ Partially Functional or Missing

	Tree 0	Tree 1	Tree 2	Tree 3	Tree 4	Tree 5	Tree 6
Program seems to build a tree without crashing or missing nodes	✓	✓	✓	✓	✓	✓	✓
Inorder is correct	✓	✓	✓	✓	✓	✓	✓
The three has the correct shape and no nodes are off the edge of the window	✓	✓	✓	✓	✓	✓	✓
Size of nodes, font, and distance between nodes seems appropriate for this tree	✗	✗	✗	✗	✗	✗	✗
It appears the algorithm from problem 18.12 was used to assign x-coordinates	✓	✓	✓	✓	✓	✓	✓
Lines and arrows between nodes are appropriate	✗	✗	✗	✗	✗	✗	✗

	Tree 7	Tree 8	Tree 9	Tree 10	Tree 11	Tree 12
Program seems to build a tree without crashing or missing nodes	✓	✓	✓	✓	✓	✓
Inorder is correct	✓	✓	✓	✓	✓	✓
The three has the correct shape and no nodes are off the edge of the window	✓	✓	✓	✓	✓	✓
Size of nodes, font, and distance between nodes seems appropriate for this tree	✗	✗	✗	✗	✗	✗
It appears the algorithm from problem 18.12 was used to assign x-coordinates	✓	✓	✓	✓	✓	✓
Lines and arrows between nodes are appropriate	✗	✗	✗	✗	✗	✗

Comments

- ✗ (-13) **Display:** Fixed font size
- ✗ (-6) **Display:** Arrows all have half an arrowhead
- ✗ (-4) **Display:** Trees 1 and 8 are too big for their windows
- ✗ (-12) **Display:** Trees 5, 6, 9, 10, 11 and 12 are too small for their windows

Total: 115 / 150