# Virginia Cooperative Extension

Virginia Tech • Virginia State University



one or several

parple/black

2"-3"

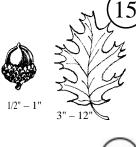
3

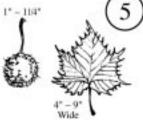
11 leaflets

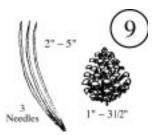
## **GRADING KEY - Tree Identification Contest #2**

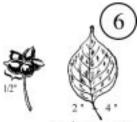
### Western Piedmont and Mountain Counties of Virginia

Jeff Kirwan, Professor Emeritus and Forestry Extension Specialist, College of Natural Resources and Environment Reviewed by William Worrell, Extension Agent, Agriculture and Natural Resources - Forestry

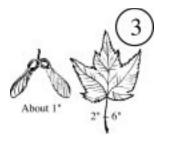




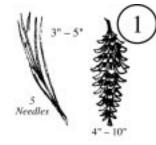










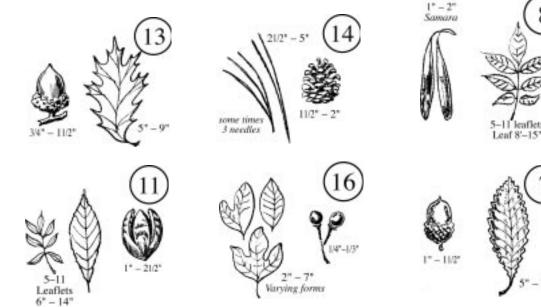


#### Instructions

The proper tree numbers have been placed in the circles for grading Tree Identification Contest #2, VCE Publication 420-401.

- 1. Eastern white pine
- 2. White oak
- 3. Red maple
- 4. Yellow-poplar
- 5. Sycamore
- 6. Flowering dogwood
- 7. Chestnut oak
- 8. White ash

- 9. Pitch pine
  - 10. Eastern hemlock
  - 11. Hickory
  - 12. Blackgum
  - 13. Northern red oak
  - 14. Shortleaf pine
  - 15. Black oak
  - 16. Sassafras



#### www.ext.vt.edu Produced by Virginia Cooperative Extension, Virginia Tech, 2018

Virginia Cooperative Extension programs and employment are open to all, regardless of age, color, disability, gender, gender identity, gender expression, national origin, political affiliation, race, religion, sexual orientation, genetic informa-tion, veteran status, or any other basis protected by law. An equal opportunity/affirmative action employer. Issued in furtherance of Cooperative Extension work, Virginia Polytechnic Institute and State University, Virginia State University, and the U.S. Department of Agriculture cooperating. Edwin J. Jones, Director, Virginia Cooperative Extension, Virginia Tech, Blacksburg; M. Ray McKinnie, Administrator, 1890 Extension Program, Virginia State University, Petersburg.