

Tree Identification Questions:

1. Name two trees with bipinnate compound leaves.
  - a. Honey Locust and Silk Tree
  - b. Ash and Black Walnut
  - c. Devils Walking Stick and Ash
  - d. Hickory and Box Elder
  
2. Name two pines with two needles per fascicles.
  - a. Red and Scotch
  - b. Austrian and Pitch
  - c. Pitch and White
  - d. Jack and Umbrella
  
3. Name two maples without palmate compound leaves.
  - a. Red and Silver
  - b. Sugar and Red
  - c. Box Elder and Paperbark
  - d. Crimson King and Norway
  
4. What does MAD CAP HORSE stand for?
  - a. Trees with pinnately compound leaves
  - b. Maple, Apple, Dogwood, Caprifoliaceae, Horsechestnut
  - c. Trees with opposite leaf and bud orientation
  - d. Trees with palmate leaves
  
5. Name the two trees with opposite branches.
  - a. Ash and Hickory
  - b. Maple and Elm
  - c. Buckeye and Dawn Redwood
  - d. Catalpa and Sycamore
  
6. Which of the following characteristics cannot be used to differentiate spruce and fir?
  - a. Spare versus flat needles
  - b. Hanging versus upright cones
  - c. Needles on pegs versus needles on twigs
  - d. Aromatic versus non-aromatic needles
  
7. How do you differentiate Atlantic White Cedar from Northern White Cedar?
  - a. Color of the heart wood
  - b. Orientation of the cones
  - c. White stoma on the back of the needles
  - d. Number of needles per fascicle

8. Which of the following have leaves that originate from spurs?
  - a. Red Oak and American Elm
  - b. Buckthorn and Scotch Pine
  - c. Pin Oak and Sycamore
  - d. Crabapple and Ginkgo
  
9. Name three deciduous conifers.
  - a. Atlantic White Cedar, Northern White Cedar and Eastern Red Cedar
  - b. Larch, Bald Cypress and Dawn Redwood
  - c. Japanese Umbrella Pine, Blue Atlas Cedar and Cedar of Lebanon
  - d. Norway Spruce, Red Spruce and White Spruce
  
10. I am a Hickory with bivalve yellow buds. What am I?
  - a. Bitternut
  - b. Mockernut
  - c. Shagbark
  - d. Pignut