Quiz 13: Non Timber Forest Products: Growing Opportunities

Please note that there is a \$20 testing fee to receive a certificate for each module. If you would like to receive a certificate for completing this module, please send a cheque or money order (payable to the Minister of Finance) along with the completed quiz to Nova Scotia Department of Natural **R**esources, Stewardship and Outreach, P.O.Box 698 Halifax. NS B3J 2T9

| Name: | | Telephone: | | | |
|--|----------|---------------------------------------|----------|--|--|
| Address: | | E | mail: | | |
| 1. Non Timber Forest Products (NTFPs) can be: | | | | | |
| a) Medicinal forest plants c) Forest mushrooms | | · · · · · · · · · · · · · · · · · · · | | | |
| 2. NTFPs include both consumable and non-consumable products: T F | | | | | |
| 3. What human values do NTFPs hold?(a) Cultural (b) Social (c) Spiritual (d) Economic (e) All of the above | | | | | |
| 4. Wildcrafting is: | | | | | |
| (a) Making crafts from wild products (b) Taking products from your neighbour's lands (c) Boating down a dangerous river (d) Gathering wild products from the land (e) All of the above | | | | | |
| 5. Blueberries contain the largest amounts of antioxidants in their: | | | | | |
| (a) Leaves | (b) Pulp | (c) Seeds | (d) Skin | | |
| 6. The ratio of sugar maple sap to maple syrup averages about: | | | | | |
| (a) 100:1 | (b) 60:1 | (c) 40:1 | (d) 20:1 | | |
| 7. Fiddleheads are best picked when the head of the fern is still tightly coiled and no longer than three centimetres in diameter: T $$ F $$ | | | | | |
| The brown scales should be removed from the fiddleheads one week after they are picked: T F | | | | | |
| 9. A successful commercial sugarbush must contain at least two qualities (2 points): | | | | | |
| and | | | | | |

10. The mostly commonly harvested forest mushroom in Nova Scotia is the chanterelle (*Cantharellus sp.*): T F

| 11. Essential oils are made(a) Powdered roots(d) Wood pulp | from: (b) Distilled plants extracts (e) All of the above | (c) Dried mushrooms | | | | |
|--|--|---------------------------|--|--|--|--|
| • | aceutical drug in Canada tak 8 hours (c) 10 to 12 years | | | | | |
| 13. Blueberries and bilberries are good sources of: | | | | | | |
| 14. Forest plants used for m(a) Fireweed (b) Hawtho | nedicinal purposes include: orn (c) Ground hemlock | (d) All of the above | | | | |
| 15. Balsam fir twigs and needles can be distilled to make: | | | | | | |
| (a) Paclitaxel (b) Esse | ential oils (c) Xylitol | (d) None of the above | | | | |
| 16. Wreaths and sprays can be made from: | | | | | | |
| (a) Balsam fir tips (b) Red | -twig dogwood (c) Birch tw | rigs (d) All of the above | | | | |
| 17. Shearing of Balsam fir Christmas trees should begin when the tree is bursting its buds in the spring: T $$ F $$ | | | | | | |
| 18. Insect pests of Balsam fir include (2 points): | | | | | | |
| and | | | | | | |
| 19. Nova Scotia is a world wide exporter of Christmas trees: TF20. The most common greenhouse gas is hydrogen chloride: TF | | | | | | |
| 21. NTFPs can be managed | d along side timber products: | T F | | | | |
| 22. Highly prized wood grains of maple include: | | | | | | |
| (a) Tiger stripe (b) Cur | ly (c) Birds-eye | (d) All of the above | | | | |
| 23. It is not important to research potential markets before harvesting NTFPs: | | | | | | |

T F