

Quiz : An Introduction to Integrated Resource Management

*** Please note that there is now 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 or workbook to Nova Scotia Department of Natural Resources Stewardship and Outreach P.O. Box 698 Halifax, NS B3J 2T9**

Name: _____ Telephone: _____
Address: _____ E-mail: _____

Circle the answer that best suits each statement or fill in the blanks.

1. Integrated Resource Management is an effective planning process because:
- a) it allows woodlot owners to recognize and maximize any long term sustainable benefits
 - b) it considers the need of future generations for sustainable resources
 - c) it is an environmentally responsible process
 - d) all of the above

2. Describe complementary and conflicting goals (2 points):

Complementary: _____

Conflicting: _____

3. IRM can be applied to woodlots of any size. T F

4. When establishing goals and priorities, neighbouring properties should be considered. T F

5. Getting to know your property and its beneficial resources can increase the effectiveness of IRM. T F

6. Complementary goals can be achieved at the same place and time. T F

7. Which pair of goals are not complementary?
- a) hiking trails and camping sites
 - b) promoting old growth conditions and maximizing wood value
 - c) cutting firewood and improving tree quality
 - d) none of the above

8. Trails cut for extracting wood may have many recreational uses, name two (2 points):

a) _____ b) _____

9. Which pair of goals could conflict with each other?

- a) wildlife viewing and increasing harvest income
 - b) minimizing insect and disease damage and promoting old growth conditions
 - c) produce and sell gravel and maintain water quality
 - d) all of the above
10. More than one valuable crop can be grown in the same area T F
11. Maintaining a healthy forest ecosystem involves:
- a) considering all aspects of your woodlot
 - b) cooperating with neighbouring woodlot owners
 - c) maintaining wildlife habitat
 - d) all of the above
12. Water quality is very important in IRM, list 2 ways in which it may be maintained (**2 points**):
 a) _____ b) _____
13. Nova Scotia's forest ecosystems should be protected on Crown land only. T F
14. Building limited use roads or trails with slabs or saw dust will reduce soil disturbance when used for wood extraction. T F
15. Harvesting is the only woodlot activity that affects wildlife habitat. T F
16. Certified wood comes from a sustainably managed forest. T F
17. The main focus of an IRM plan is usually on woodlot income T F
18. Woodlot descriptions should include:
- a) a detailed map
 - b) boundary lines
 - c) conflicting goals
 - d) a and b only
19. Zoning allows you to establish priorities for different woodlot areas. T F
- 20 Surface rights to minerals, oil and natural gas are owned by the Crown. T F
21. Disease and insect threats to your woodlot can be reduced by encouraging a mixture of species of trees. T F
22. One-quarter of the forested land in Nova Scotia is Crown land. T F
 Twenty per cent of this land is preserved under the Protected Areas Strategy