



6. Use a word processing or publishing program to create a three-column pamphlet which would publicize your troop to senior cubs or newcomers to Scouts. Include the logo of your troop, planned activities for the year, names and phone numbers of leaders, and an invitation to join.  

---
7. Use a camera and a scanner or digital camera to take pictures of an outing or special event involving your troop. Then using media presentation software, put together a presentation (include photos, captions and sound, if possible) that your troop can use at a Parents' Night or a linking activity with a Cub pack.  

---
8. Locate five troops in other parts of Canada that have a home page. Explain the process, including the name(s) of the search engine(s) you use to locate the troops. E-mail each of the troops, explaining that you are Completing your Computer Badge, and invite members to send a greeting to your troop or patrol. On a map of Canada, pinpoint the locations of the troops.  

---
9. Use a computer to connect to the World Wide Web and a search engine to locate information on a Scouting topic related to the content of a Scout badge or award. Download and save the information, and print it out. If you believe that other Scouts would benefit from this information, e-mail the URL to [program.@scouts.ca](mailto:program.@scouts.ca).  

---
10. Use a programming language to write a program. The program should show examples of decision-making and looping. Prepare a write-up of the steps you used to create and test the program.  

---

### **Initiative**

Do one of the following :

1. Visit business or industry that uses computers. Find out how computers are being used, how computers affect each worker, and what future plans the business has for computing.  

---
2. Describe four jobs in the computer field, including the necessary training for the jobs, and opportunities for these jobs in your area.  

---

### **Ethics**

Discuss with, or explain to your patrol members or patrol counselor, each of the following.

1. Why it is not right to accept a free copy of a computer Game or program from a friend.  

---
2. How to give credit to the authors of information that is downloaded from the World Wide Web, and what you should do if you want a copy of an image from the World Wide Web or a CD-Rom. (background reading : <http://www.communities.ca/e/copyright.html>)  

---
3. Personal safety aspects involved in using e-mail or chat rooms.  

---