

## QUESTIONS TO ASK YOURSELF WHEN YOU WATCH A DEMONSTRATION OR ARE BEING GIVEN INSTRUCTIONS.

- 1. Was the aim / goal clear?
- 2. Could everyone see the instructor and the object being demonstrated?
- 3. Could the group have been arranged in a better way?
- 4. Did the instructor speak clearly and slowly?
- 5. Did the instructor display the object clearly?
- 6. Did the instructor use easy-to-understand, simple language?
- 7. Were complicated technical words explained well?
- 8. Did the instructor show and demonstrate clearly enough?
- 9. Was the process repeated?
- 10. Was the group asked lots of questions during the demo?
- 11. Did the instructor ask everyone questions, or did they just talk to one or two individuals?
- 12. Were the people in the group encouraged to be active?
- 13. Did the instructor keep everyone's interest? By looking around at everyone, by having an interesting voice and manner?
- 14. Was the lesson or demonstration arranged so that everyone felt successful and pleased with themselves?
- 15. Did the group feel eager to go on learning more?
- 16. Did the instructor check that the group could manage each part of the job as they went along? Too much all at once?
- 17. Was the instructor properly prepared? Were their tools and equipment ready?
- 18. Was the instructor practical and down to earth?
- 19. Was the situation realistic?
- 20. Was the goal reached? Could the group do the job?
- 21. Was there a summing-up at the end of the demonstration?