

5. You have finished a competition or test and would like some feedback. You would like to have feedback:*Tick all that apply.*

- ☐ using a written description of your results.
- ☐ using examples from what you have done.
- ☐ from somebody who talks it through with you.
- ☐ using graphs showing what you had achieved.

6. You are going to cook something as a special treat. You would:*Tick all that apply.*

- ☐ ask friends for suggestions.
- ☐ cook something you know without the need for instructions.
- ☐ look on the Internet or in some cookbooks for ideas from the pictures.
- ☐ use a cookbook where you know there is a good recipe.

7. You are using a book, CD or website to learn how to take photos with your new digital camera. You would like to have:*Tick all that apply.*

- ☐ clear written instructions with lists and bullet points about what to do.
- ☐ many examples of good and poor photos and how to improve them.
- ☐ diagrams showing the camera and what each part does.
- ☐ a chance to ask questions and talk about the camera and its features.

8. You want to learn a new program, skill or game on a computer. You would:*Tick all that apply.*

- ☐ talk with people who know about the program.
- ☐ follow the diagrams in the book that came with it.
- ☐ read the written instructions that came with the program.
- ☐ use the controls or keyboard.

9. You are going to introduce entanglement to your students who are currently learning about many particles in quantum mechanics. What is your best course of action?*Tick all that apply.*

- ☐ You explain to them, using algebra, what it is.
- ☐ You introduce it by discussing quantum teleportation and the famous experiments by Aspect.
- ☐ You hand out the classical EPR and Bell papers to your students for them to read.
- ☐ You illustrate by drawing an example using two particles in a singlet state.