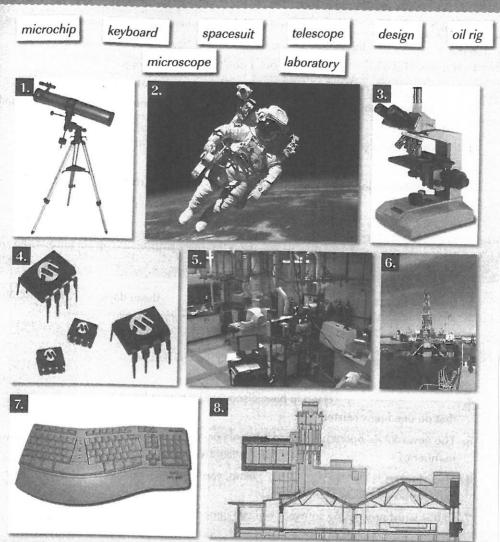
1. PICTURE WORK. Match the words with the pictures. Which science or industry are they connected with? Say what you know about each.



2. PRESENTATION AND DISCUSSION - SHOW AND TELL. Tell your partner (or the class) about an electronic device that you own, e.g. your mobile phone, MP3-player, video game, etc., or about an electrical appliance that you have at home. You can find some useful information in the English-language user's guide if you've got one. Describe the following: appearance, features, performance, price, etc. Let your partner (or the other students) ask questions. Give as much information as possible.



My First Science Lesson

from The Age of Wonder by Richard Holmes

In my first Chemistry class, 1___ of fourteen, I successfully precipitated a single crystal of mineral salts. This elementary experiment by heating a solution of copper sulphate (I think) over a Bunsen burner and leaving it to cool overnight. The next morning there it lay at the bottom of my carefully labelled test tube: a single beautiful crystal, the size of a flattened

Glacier Mint, a miniature ziggurat with a faint blue opalescence, propped up against the inside of the glass (too big to lie flat), monumental and mysterious to my eyes. No one else's test tube held anything but 3___ feeble grains. I w _ feeble grains. I was triumphant, my scientific future assured. But it 4__ that the chemistry master did not believe me. The crystal was too big to be true. He said (not at all unkindly) that I ⁵__ it, and slipped a piece of coloured glass into the tube instead. It was quite a good joke. I implored him, 'Oh, test it, sir, just test it!' But he refused, and moved on to other matters. In that moment of helpless 6___ I think I first glimpsed exactly what real science should be. To add to it, years later I learned the motto of the Royal Society: Nullius in Verba - 'Nothing Upon' Another's Word.' I have never forgotten this incident, and have often related it to scientific friends. They nod sympathetically, though they tend to add that I did not (as a matter of chemical fact) precipitate a crystal at all - what I did was to seed one, a rather different process.

D of age

C came up

D turned out

D distaste