

1 Underline the correct word.

- a I don't like that coat. The / A colour is horrible.
- b He doesn't like going to see the / a dentist.
- c She asked for the / a cup of coffee, but she got tea instead.
- d The / A laboratory is a place where scientific experiments are done.
- e I don't believe he's the / a policeman, he looks too young!
- f She is a / an intelligent woman.
- g I went to the / a bank today and they said I didn't have any money!
- h Who left the / a door open?
- i A / An hotel is more expensive than a / an youth hostel.
- j The / A film starts at half past seven.

2 Choose the correct form, A, B or C, to complete the sentence.

3 Complete the text with *a / an* or *the*.

Memo checklist

a The word memo is short for *memorandum* and it means b note to help as c reminder.

It is only used within d business and so there is no need for e full external address of f person you are sending it to. However, you might need to show g internal office address, eg room number and building.

There are usually just spaces for h names of the person sending and the person receiving i memo. However, copies might be sent to other people in j company for reference.

The subject is clear from k heading and l text is brief.

There is no formal signature. Sometimes m originator will sign their name freehand at n bottom.

4 Complete the text with *a / an*, *the* or leave blank for zero article.

science



Energy

a - waves are vibrations that transfer energy from place to place without b matter (solid, liquid or gas) being transferred. For example, think of c Mexican wave in d crowd at e football match.

f wave moves around g stadium, while each spectator stays in their seat, only moving up then down when it's their turn.

Some waves must travel through h substance. This substance is known as i medium, and it can be solid, liquid or gas. j sound waves and seismic waves are like this. As the waves travel through it, k medium vibrates.

Other waves do not need to travel through l substance. They may be able to travel through m medium, but they do not have to. n visible light, infrared rays, and microwaves are like this. They can travel through o empty space.



5 Complete the text with *a / an*, *the* or leave blank for zero article.

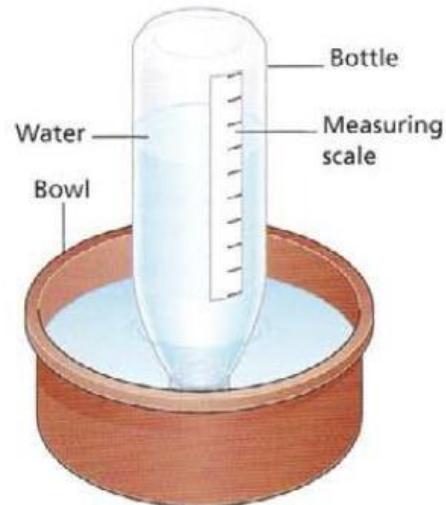
Glaciers

Most of *a* *the* world's **glaciers** are found near *b* Poles, but *c* **glaciers** exist on all of *d* world's continents. *e* **glaciers** need *f* special kind of climate. Most are found in *g* areas of high **snowfall** in winter and cool temperatures in summer. These weather conditions ensure that *h* snow that falls in the winter isn't lost by *i* **melting**, or *j* **evaporation** in summer. Such conditions **typically** occur in **polar** and high **alpine** regions. There are two main types of *k* **glaciers**: *l* **valley** **glaciers** and *m* **continental** **glaciers** or **ice sheets**. *n* **glaciers** depend on *o* **snow** or *p* **freezing rain** to survive. In Antarctica, for example, although *q* **temperature** is low, there is little **snow** or **rain**, and this causes *r* **glaciers** there to grow very slowly. A glacier forms when *s* **snow** builds up over time, turns to *t* **ice**, and begins to flow outwards and downwards because of *u* **pressure** of its own weight. *v* **buried** **layers** slowly grow together to form a thickened mass of *w* **ice**. *x* **thickness** of *y* **glacial** **ice** usually makes it seem a little blue in colour.



6 Complete each sentence with *the*, *a / an* or zero article.

a Last week at school we learned how to make *a* barometer.
 b This is *.....* cardboard which we used to make our barometer.
 c And this is *.....* bottle we used. We attached the cardboard to it.
 d We made *.....* measuring scale and attached it to the side of the bottle.
 e This is *.....* bowl we also used as part of our barometer.
 We filled the bowl with water, and filled the bottle three quarters full, and then turned the bottle upside down in the bowl.
 f The pressure of air has an interesting effect on *.....* water you put in the bowl.
 g The pressure makes *.....* water in the bottle rise.
 h We used *.....* measuring scale on the side of the bottle to measure the air pressure.



EXTENSION ACTIVITY

- 1 Does your language have definite, indefinite and zero articles that work in the same way as English articles? Look at all the examples on page 114 and translate them. What are the differences?
- 2 Check that you have the correct answers to Exercise 1, and then translate the sentences.

irine's
perfect
english

 **LIVEWORKSHEETS**