

## 1 Ke skupinám 1–4 doplňte zvířata z tabulky.

ant butterfly deer hare pigeon snake  
stork tortoise

- 1 Mammals: \_\_\_\_\_  
2 Birds: \_\_\_\_\_  
3 Reptiles: \_\_\_\_\_  
4 Insects: \_\_\_\_\_

8

## 2 Spojte slova s podobným významem.

- 1 chilly  
2 rainy  
3 foggy  
4 wind  
5 mountain

- a wet  
b hurricane  
c hill  
d cold  
e misty

5

3 Doplňte každou mezeru jedním slovem.  
První písmena slov jsou dána.

- 1 The town of Pompeii was destroyed by a volcanic e\_\_\_\_\_.  
2 When there's a f\_\_\_\_\_, people die from lack of food.  
3 Earthquakes and tsunamis are natural d\_\_\_\_\_.  
4 Air p\_\_\_\_\_ is caused by smoke from factories, car exhaust fumes and aeroplanes.  
5 Many scientists believe that global warming is caused by the g\_\_\_\_\_ effect.  
6 To help protect the environment, you can s\_\_\_\_\_ your rubbish.  
7 If we do not protect rare animal species, they may become e\_\_\_\_\_.

7

## 4 Zakroužkujte správné odpovědi.

## IT MADE ME THINK

I read an article about  
1 \_\_\_\_\_ development last night.  
It described several modern  
2 \_\_\_\_\_ stations which don't rely on  
3 \_\_\_\_\_ fuels, but produce 'clean'  
energy, each using a different source.  
One is a 4 \_\_\_\_\_ power plant.  
Another consists of hundreds of wind  
5 \_\_\_\_\_. A third one is located by the  
sea and uses the power of the 6 \_\_\_\_\_.  
A fourth source of 7 \_\_\_\_\_ energy  
is the heat of the earth. I was so  
impressed that I started thinking about  
studying environmental protection.  
It seems like a useful profession:  
inventing new ways to stop climate  
8 \_\_\_\_\_ and generally to 9 \_\_\_\_\_ the  
environment. For the time being, I'm  
going to reduce my energy 10 \_\_\_\_\_ by  
switching off the light whenever I leave  
my room.

- |                  |             |                 |
|------------------|-------------|-----------------|
| 1 A sustainable  | B global    | C environmental |
| 2 A electricity  | B power     | C energy        |
| 3 A coal         | B oil       | C fossil        |
| 4 A sunny        | B solar     | C sun's         |
| 5 A machines     | B towers    | C turbines      |
| 6 A tides        | B streams   | C lakes         |
| 7 A new          | B renewable | C environmental |
| 8 A warming      | B change    | C damage        |
| 9 A harm         | B damage    | C protect       |
| 10 A consumption | B source    | C saving        |

10

TOTAL: 30