

Unit 13 VOCABULARY

Learn the vocabulary describing the weather: [CLICK HERE](#) 

Describe the weather in the pictures below. Use as many words as possible:

• frost / frosty • sun / sunny • cloud / cloudy • dry
• heat / hot • cool • shine • cold • fog / foggy
• ice / icy • snowfall • lightning • snow / snowy
• rain / rainy • wind / windy • rainbow • shower
• storm / stormy • thunder • sunshine



Complete the sentences with the correct form (noun - rzeczownik, verb - czasownik or adjective - przymiotnik) of the word in bold.

1 snow

There's no school today because it's .

This card shows a scene at Christmas time.

2 ice

Be careful of the on the roads.

She slipped on the path.

3 frost

It's a cold and morning.

Can you see the on the trees?

4 rain

I hate days.

Dad's going to drive to work today because it's .

5 cloud

There are in the sky.

The weather is dark and today.

6 wind

A strong blew all the apples off the tree.

It was so that my hat blew off!

7 fog

The is so thick that I can't see!

It was a morning.

Answer the following questions:

1. What the weather is like in spring?
2. What the weather is like in summer?
3. What the weather is like in autumn?
4. What the weather is like in winter?
5. What is your favourite season? Why?

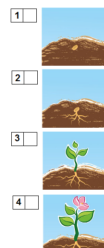
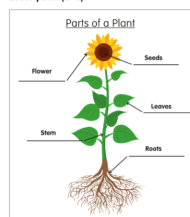
Answer questions 1-8 about the animals in the box.

• fox • ant • parrot • bear • duck • bee • lizard
• cow • butterfly • hippo • shark • crocodile • pig
• dolphin • donkey • goat • lion • spider • mouse
• elephant • giraffe • rabbit • gorilla • hamster
• tiger • snake • horse • rhino • sheep • monkey
• kangaroo • mosquito • penguin • whale

Which animals ...

1. can fly?
2. often live in people's houses?
3. are very noisy?
4. can swim?
5. are very colourful?
6. are often found on a farm?
7. are often kept in zoos?
8. might you see in a garden or park?

Look at parts of a plant below. Then match each picture 1 - 4 with its description (a-d).



- a. First, it grows roots. These grow under the ground, into the soil. They take water from the soil and use it to make food for the plant.
- b. When the plant has grown more, it produces flowers. These have seeds that can make new plants.
- c. After this, a stem grows out of the ground. This grows some leaves.
- d. A plant starts as a seed. With light and water, it will start to grow.