4 SEASONS

Task 1. Write the correct words below the pictures.

~~spring~~	summer	autumn	winter
warm	fruit	leaves	cold

			
	spring		
			

TASK 2. Read the text.

FACT FILE: Seasons

In many places the weather changes during the year. These changes are called seasons. In the north and south there are four seasons in a year. Each season brings changes that are important for plants and animals that live in different parts of the world.

FUN FACTS:

- When it is summer in the north it is winter in the south.
- At the North and South Pole there are only two seasons. Winter is very long and summer is very short.
- In tropical places near the Earth's equator there are two seasons: a 'wet' season and a 'dry' season.



Spring starts when the day and night are the same length. The weather gets warmer and sunnier. Trees and plants start to grow. Many animals have their babies in spring.

Summer begins on the longest day of the year. In the north this is on 21 June. Summer is usually the warmest and sunniest time of the year. Fruit grows on trees and plants. Young animals grow bigger and stronger.





Autumn starts when the day and night are the same length again. During autumn, the leaves change colour and fall from the trees. Some animals collect food before winter comes.

Winter begins on the shortest day of the year. In the north this is on 21 December. The weather is colder and in some places there is lots of snow. Plants and trees stop growing. Some animals, like bats and bears, find places to hide and sleep. This is called hibernation.



LIVEWORKSHEETS

TASK 3. Read the fact file and write the missing words in the sentences.

June	snow	autumn	trees	babies	seasons	Bears	Summer

a. The four seasons are spring, summer, ____autumn____ and winter.

b. In spring lots of animals have _____.

c. Summer begins in _____ in the north.

d. Leaves fall from the _____ in autumn.

e. In some places there is _____ in winter.

f. _____ usually sleep in winter.

g. When it is _____ in the north, it is winter in the south.

h. The North Pole and the South Pole have just two _____.

LIVEWORKSHEETS