

Sheep/wool/winter clothing

There are two types of _____. Some sheep live in the wild and _____ are domesticated by humans. _____ take care of these sheep because they provide them with many beneficial things such as meat, milk, and wool. The _____ that domesticated sheep provide, comes from their long, thick hair. _____ is shaved off at different times during the year. _____, humans wear sweaters and jackets that are made of wool. _____ is very warm and is very valuable to people who live in cold places of the world. In exchange, humans provide sheep with the food, shelter and _____ that they need to live.

**HUMANS - WOOL- THIS MATERIAL - DURING THE WINTER - SHEEP -
PROTECTION -OTHER SHEEP**

Solution

There are two types of sheep. Some sheep live in the wild and other sheep are domesticated by humans. Humans take care of these sheep because they provide them with many beneficial things such as meat, milk, and wool. The wool that domesticated sheep provide comes from their long, thick hair. This hair is shaved off at different times during the year. During the winter, humans wear sweaters and jackets that are made of wool. This material is very warm and is very valuable to people who live in cold places of the world. In exchange, humans provide sheep with the food, shelter and protection that they need to live.

Simple

There are wild sheep and domesticated sheep. Domesticated sheep are sheep that humans take care of. Humans feed them and make sure they have plenty of fresh water to drink. Humans protect sheep from other animals. Sheep can be kept in a barn or in a pen. Sheep grow long hair that humans use to make clothes. This hair is shaved off the sheep at certain times in the year when the hair is very long. Humans call the hair wool and use it to make many types of clothes like sweaters and coats. Wool is very warm and is very valuable to people who live in cold places of the world.

Bee/pollen/flower

Bees travel from flower to flower picking up pollen grains.

_____ is the yellow or orange powder that makes us sneeze in the spring. _____, the bee collects the pollen and hides it on the hind legs. _____, the bee also collects nectar to eat.

_____ will also be later converted into honey. As the bee flies from flower to _____, the pollen grains fall off on the stigma.

_____, the pollen grains germinate. _____ is the process in which a plant emerges from a seed and begins to grow. The relationship between flowers and bees is symbiosis.

**DURING THE SPRING - ON THE STIGMA- POLLEN- FLOWER -
GERMINATION - AT THE SAME TIME- THIS NECTAR**

Solution

Bees travel from flower to flower picking up pollen grains. Pollen is the yellow or orange powder that makes us sneeze in the spring. During the spring, the bee collects the pollen and hides it on the hind legs. At the same time, the bee also collects nectar to eat. This nectar will also be later converted into honey. As the bee flies from flower to flower, the pollen grains fall off on the stigma. On the stigma, the pollen grains germinate. Germination is the process in which a plant emerges from a seed and begins to grow. The relationship between flowers and bees is symbiosis.

Simple

Bees travel from flower to flower picking up pollen grains. The bee collects the pollen and hides it on the hind legs. At the same time, the bee also collects nectar to eat. As the bee flies from flower to flower, the pollen grains fall off. Those flowers use pollen to make seeds, and fruit trees make fruit. The relationship between flowers and bees is symbiosis.

Guide dog/ blind person/ sight

Some people keep dogs as _____ and others need dogs as helpers. _____ that can help _____ are called guide dogs. _____ are trained by guide dog trainers, which are called dog handlers to learn how to help blind people. _____ are led by guide dogs around things that may be dangerous, such as _____. In addition, they also stay calm in busy or loud areas, and therefore, they are usually allowed to stay inside restaurants, stores, or buses with their owner.

**THESE ANIMALS – MOVING CARS – BLIND PEOPLE –
DOGS – THESE PEOPLE - PETS**

Solution

Some people keep dogs as pets and others need dogs as helpers. Dogs that can help blind people are called guide dogs. These animals are trained by guide dog trainers, which are called dog handlers to learn how to help blind people. These people are led by guide dogs around things that may be dangerous, such as moving cars. In addition, they also stay calm in busy or loud areas, and therefore, they are usually allowed to stay inside restaurants, stores, or buses with their owner.

Simple

Some people keep dogs as pets. Some people need dogs as helpers. Guide dog trainers teach some dogs to help blind people. Guide dogs can lead blind people around things that may be dangerous, such as moving cars. Guide dogs can stay calm in busy or loud areas. They are usually allowed to go inside restaurants, stores, or buses with a blind person.

Birds / branches / nest

There are many different types of birds. _____ fly, but some birds like penguins swim and _____ fly. _____ build nests. _____ are made of branches. _____ are used by large birds to make big nests while _____ use littler branches called twigs to make their nests. Birds use nests as places of shelter where birds _____

**BIRDS THAT CAN FLY – SMALLER BIRDS – CAN LAY THEIR
EGGS – THESE NESTS – CANNOT – MOST OF THEM –
BROKEN BRANCHES**

Text 1

There are many types of birds. Most birds fly, but some birds like penguins swim and cannot fly. Birds use things they find to make their nests. Large birds use broken branches they find in the forest to make nests. Littler birds use smaller branches called twigs to make their nests. The nests are a place of shelter for the birds<. Birds lay their eggs in nests

Text 2

There are many different types of birds. Most of them fly, but some birds like penguins swim and cannot fly. Birds that can fly build nests. These nests are made of branches. Broken branches are used by large birds to make big nests, while smaller birds use littler branches called twigs to make their nests. Birds use nests as places of shelter where birds can lay their eggs.