Passive Voice

Learn! **Present passive** Affirmative Negative Interrogative Subject + is / are + Is / Are + subject + Subject + is / are + not +past participle form of past participle form past participle form of the verb of the verb the verb 1. 25.000 acres of rain forest 3. Forest fires are not 5. Where are tornadoes are lost every year all observed? extinguished easily. around the world. 6. How is coffee made? 4. French is not spoken in 2. Finally, the lasagna is baked all parts of Canada. in an oven for 35 minutes. The passive voice We use the passive voice when we describe an action and don't mention the doer, when we describe a process, or when the doer of the action is unknown, obvious or unimportant. Work it out! 1 Match the following uses of the passive voice with the example sentences in the Learn! section. We use the passive voice: when the doer of an action is unknown, obvious or unimportant. 1, _____, and when we describe a process. _____ and _____ Use! Write the verbs from the box in their past participle form. boil pass chop pour cut down remove make take

Complete the following paragraph using the verbs from Activity 1.

	Making Pape	er	
Paper	by processing	the wood and its fiber. First the	e trees
Then the trunks	to th	ne paper factory. Here the barl	<
	and the trunks	into	small
pieces. The small pieces		with water and few chemi	cals until
they turn into a slushy, mushy p	oulp. This pulp is ther	າ	onto a
fine wire mesh where the pulp s	tays on the top and	the water from it drains out. A	After that,
the pulp	through ho	t rollers many times until it is c	ompletely
dry and paper rolls come out.			

The passive voice

The passive voice is generally used in scientific topics to describe actions or facts without necessarily mentioning the agent or cause. When the agent is mentioned, we use the word *by* before it.

Passive-voice sentences are formed with the verb

to be + the past participle of the main verb.

Bile is stored and concentrated there.

The gall bladder is connected to the liver by the hepatic duct.

The gan bladder is connected	to the liver by the hepatic duct.
Task 1: Complete the sent	ences with the verbs in parentheses in the correct form.
1. The air we breathe	(store) in the lungs when we inhale.
2. The oxygen in the blood	(deliver) to all the body cells.
3. Twenty-four different diseas	es, including lung cancer and cardiovascular problems,
(lir	sk) to smoking.
Task 2: Everyone in the ho	use has a task that he or she normally does. Describe what everyone
does, changing each active	e voice sentence into a passive voice sentence.
1. My bother Thomas washes	the dishes.
The dishes	by Thomas.
2. My sister Karen feeds the d	ogs.
The dogs	by Karen.
3. My mom prepares the food	
The food	by my mom.
4. My father pays the bills.	
The bills	by my father.
5. The gardener waters the pla	ants every day.
Every day the plants	by the gardener.
6. My uncle drives us to school	l.
We	to school by my uncle.

Passive voice with modal verbs

The use of passive voice is recommended in two situations:

- when the action is more important than the doer.
- when we don't know who performs the action.

Passive voice can be useful in scientific or technical reports, where the doer is not really important but the process or explanation we are developing are more relevant.

You can use the following structure with modal verbs:

Modal verb	The verb be	Past participle of action verb			
Might Must Should Could Would Can Will	be	Regular examples: finished washed opened Irregular examples: caught spent done			

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lask 1. Newlite the sentences using the passive voice and a modal verb.
1. Children (should / motivate) to do sports instead of playing video games.
2. Social networks (should / prohibit) at schools.
3. In the future, most books (will / read) on computers.
4. Our environment (must / protect).
Task 2: Change the following sentences to passive voice.
1. You must put out all smoking materials.
2. You must fasten the seat belt.
3. They will demonstrate safety precautions.
4. You should read the safety instructions.