

## What do you know about sensitivity?

Select the correct option.

The function of sensitivity allows us to respond to changes in the .

These changes are called .

Sense  capture information from the environment.

They have specialized cells which are sensitive to stimuli, they are called .

The function of sensitivity is controlled by the  system.

The  carry information from the receptors to the brain.

The brain receives and interprets the information and send orders to the .

The  system is responsible for responding by moving.

For example, if you  a car coming towards you, you respond by .

There are other  inside our body that are part of the function of sensitivity.

These processes are also coordinated by the  system in order for the body function properly.

This is called  coordination.

For example, blood circulation,  respiration...

