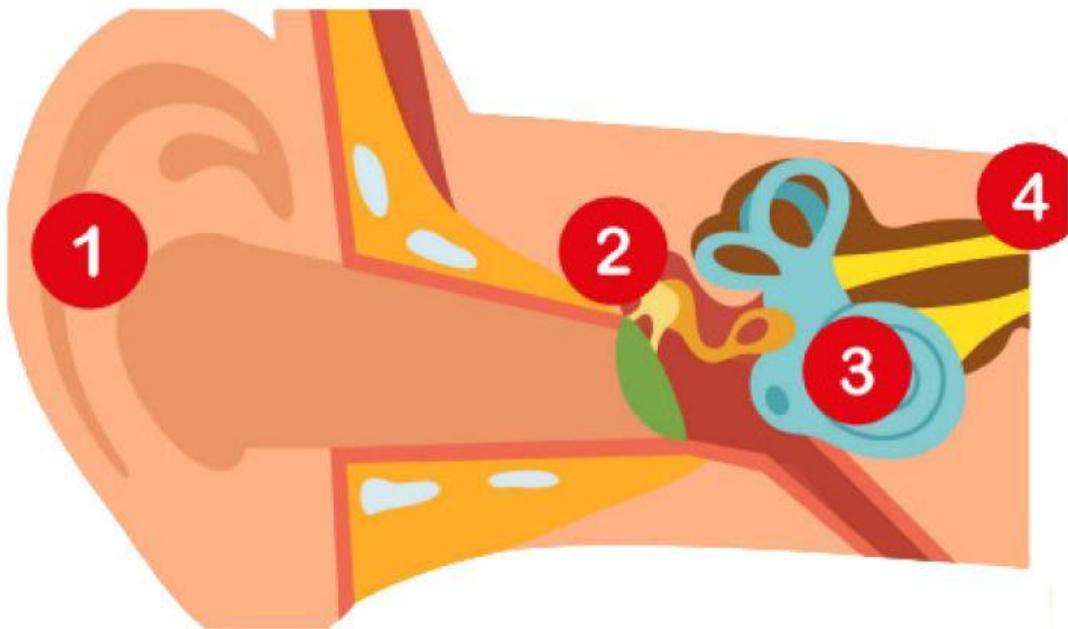


Name: \_\_\_\_\_ Nº: \_\_\_\_\_ Date: \_\_\_\_\_

1. Order the steps from 1 to 4



This movement sends information to the **brain**.

Sound waves enter the **outer ear**.

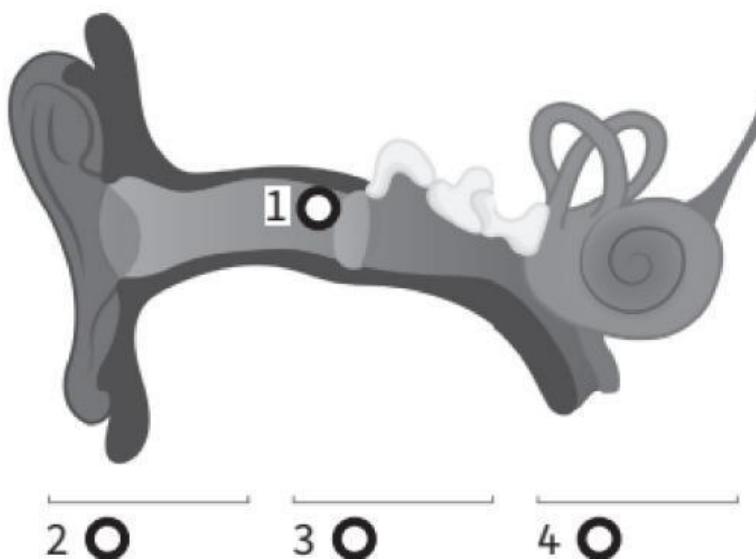
These vibrations make the liquid in the **inner ear** move.

They continue to the **middle ear** and make the **eardrum** vibrate.

2 Match the sense to the correct sense organ.

a) Hearing	<input type="radio"/>	<input type="radio"/>	eyes
b) Taste	<input type="radio"/>	<input type="radio"/>	nose
c) Sight	<input type="radio"/>	<input type="radio"/>	skin
d) Touch	<input type="radio"/>	<input type="radio"/>	ears
e) Smell	<input type="radio"/>	<input type="radio"/>	tongue

3. Write the names of the ear's parts



1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_

4. Order the sentences to explain how the eye works.

- a) The information is sent to the brain. \_\_\_\_\_
- b) Light reflects off an object and enters the eye. \_\_\_\_\_
- c) The brain reads the signal and tells us what we are seeing. \_\_\_\_\_
- d) The light forms an upside-down image on the retina. \_\_\_\_\_

5. Write the parts of the eye

