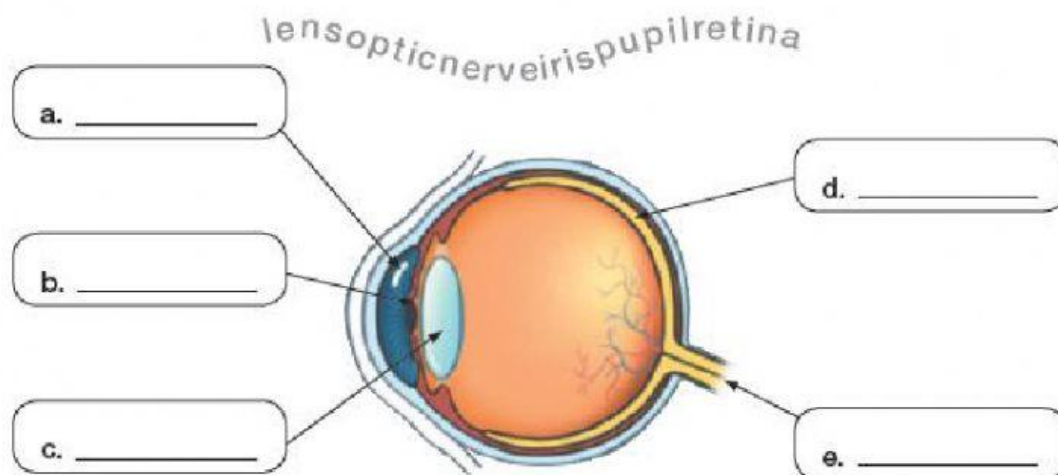


Name _____ Date _____

- 1 Circle the parts of the eye. Then, label the diagram.



- 2 Find five parts of the ear in the wordsearch.

A	R	U	S	J	O	P	C	C	E
E	E	A	R	D	R	U	M	O	I
T	P	V	C	T	K	I	C	C	S
O	F	X	W	T	H	D	P	H	O
M	S	S	R	Q	O	P	I	L	P
S	M	A	L	L	B	O	N	E	S
C	H	A	D	I	N	G	N	A	K
N	E	A	R	C	A	N	A	L	L

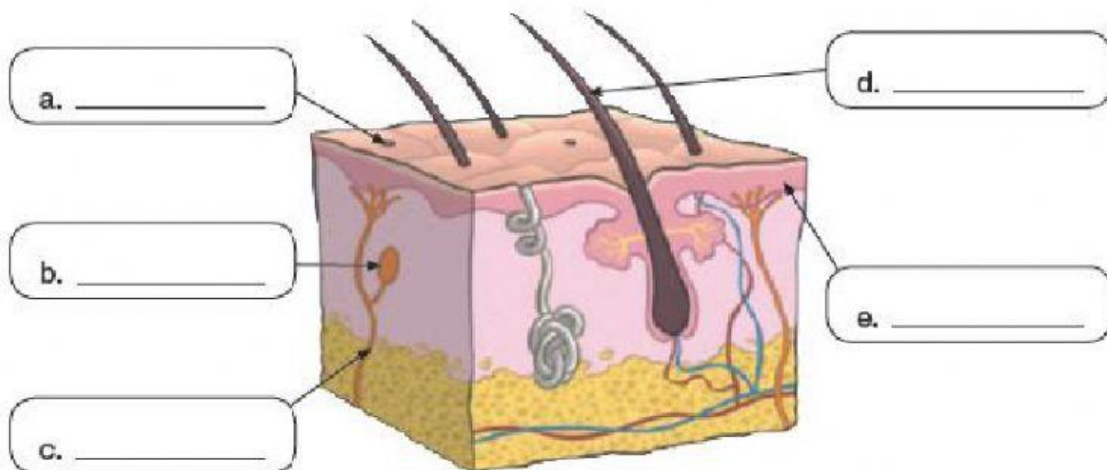
- 3 Classify the parts in the table.

epidermis *nasal cavity* *nostril* *olfactory nerve* *pore*
taste bud *tongue* *touch receptor*

nose	mouth	skin
_____	_____	_____
_____	_____	_____
_____	_____	_____

4 Circle the correct words. Then, label the parts of the skin.

The skin has two main layers. The dermis contains **taste buds** / **touch receptors** which detect information about the environment. These send information to our **nerves** / **hands** so we know how something feels. The **hypodermis** / **epidermis** is the outer layer of the skin. Here there are many tiny openings called **pores** / **nostrils** and also many **blood vessels** / **hairs**.



5 Circle the parts of the ear. Then, complete the sentences.

cochlea small bones ear canal pinna eardrum auditory nerve

- The _____ captures sound from the air in the form of vibrations.
The vibrations travel along the _____.
- The vibrations reach the _____. When the eardrum vibrates, it makes the three _____ vibrate too.
- When the three small bones vibrate, they make the _____ vibrate.
These vibrations are transformed into signals.
- The signals travel along the _____ to the brain.

Label diagram:

