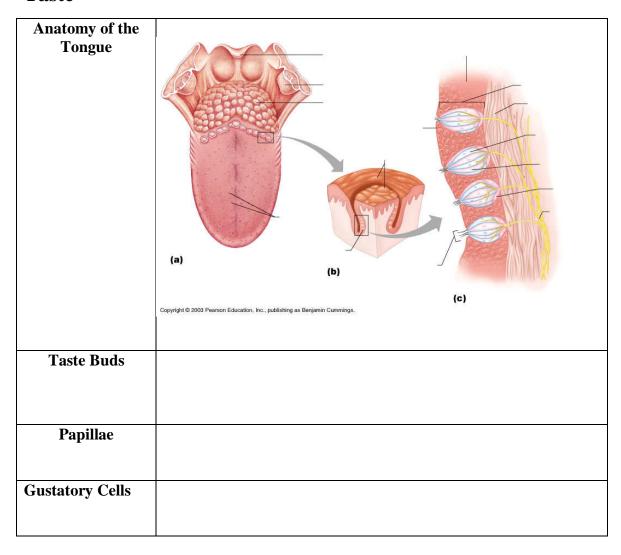
Name	Date	Period
	Other Special Senses	

Hearing

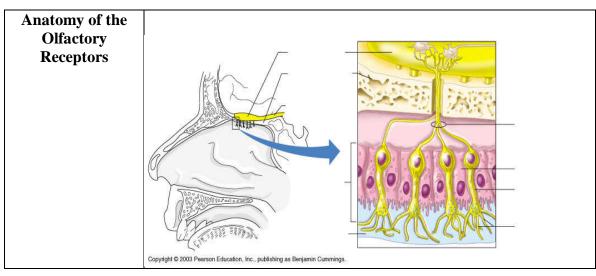
nearing	
Anatomy of the Ear	Copyright © 2003 Pearson Education, Inc., publishing as Benjamin Cummings.
Auditory Tube	
Auricle	
Ceruminous glands	
Cochlea	
Equilibrium	
External Auditory Canal	
Ossicles	Hammer
	Anvil
	Stirrup
Perilymph	
Tympanic Membrane	

Compare and contrast the middle ear and the inner ear.		
Sound waves hitting the eardrum set it into motion. Trace the pathway of vibrations from the eardrum to the organ of Corti, where the hair cells are stimulated.		

Taste



TOL TO TO A	
The Four Taste	
Sensations	
Explain how taste li	ikes and dislikes have homeostatic value.
Explain how smell.	texture, and temperature can affect taste.
-F ,	······································
Smell	



Olfactory Receptor Cells	
Olfactory Filament	
Olfactory Nerve	
Anosmias	
Where are the olfa	ctory receptors located, and why is that site poorly suited for
their job?	
What common nan	ne is used to describe both the taste and the olfactory receptors
and why?	