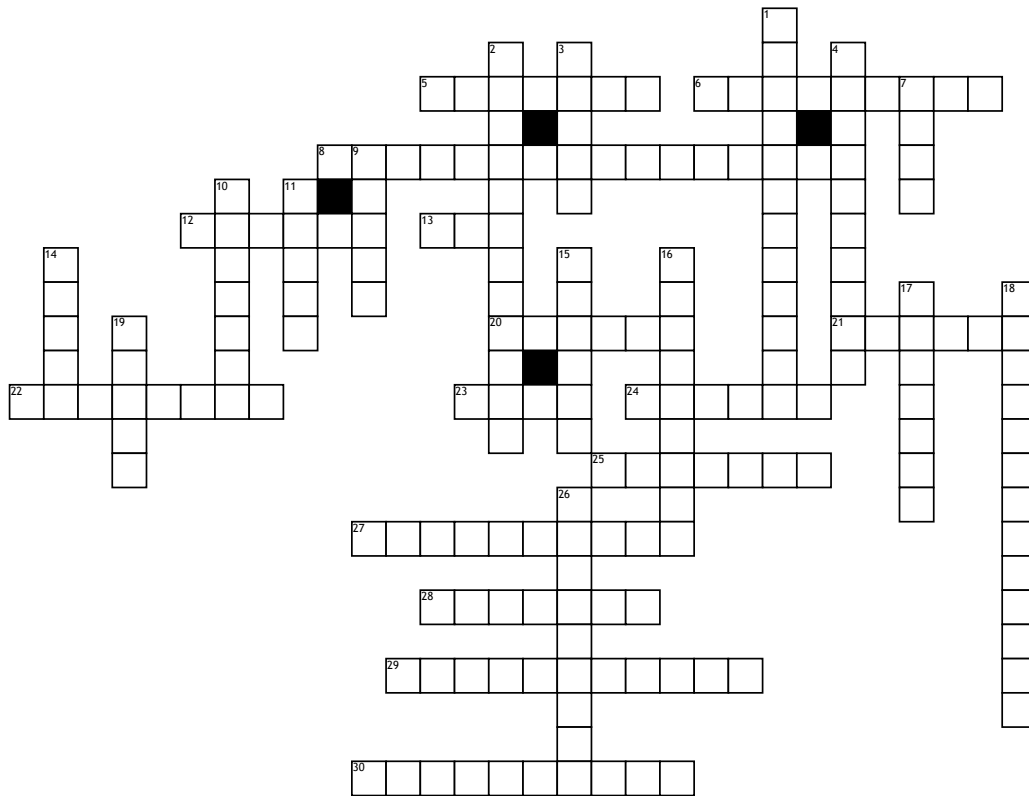


Name: _____

Date: _____

psych crossword



Across

5. spinning sensation
6. what happens when sensory information is detected by a sensory receptor
8. touch receptor that detects stretch
12. light-sensitive lining of the eye
13. specialized photoreceptor that works well in low light conditions
20. sound's purity
21. lowest point of a wave
22. auditory receptor cell of the inner ear
23. specialized photoreceptor that works best in bright light conditions and detects color
24. transparent covering over the eye
25. organizing our perception into complete objects rather than a series of parts

27. continuation of a visual sensation after removal of stimulus
28. fluid-filled, small-shaped structure that contains the sensory receptor cells of the auditory system
29. perception of the body's movement through space
30. carries visual information from the retina to the brain

Down

1. cue that relies on the use of both eyes
2. conversion from sensory stimulus energy to action potential
3. perception's of a sounds frequency
4. length of wave from one peak to the next peak
7. colored portion of the eye

9. taste for monosodium glutamate
10. logarithmic unit of sound intensity
11. visible part of the ear that protrudes from the head
14. small indentation in the retina that contains cones
15. middle ear ossicle; also known as malleus
16. chemical message sent by another individual
17. --- processing interpretation of sensations is influenced by available knowledge, experiences, and thoughts
18. temperature perception
19. cycles per second; measure of frequency
26. height of wave

Word Bank

fovea	ruffinicorpuscle	pheromone	decibel	timbre	opticnerve
kinesthesia	amplitude	cochlea	cornea	rod	pinna
transduction	trough	haircell	sensation	Hertz	retina
topdown	umami	thermoception	closure	hammer	wavelength
cone	binocularcue	afterimage	vertigo	pitch	iris