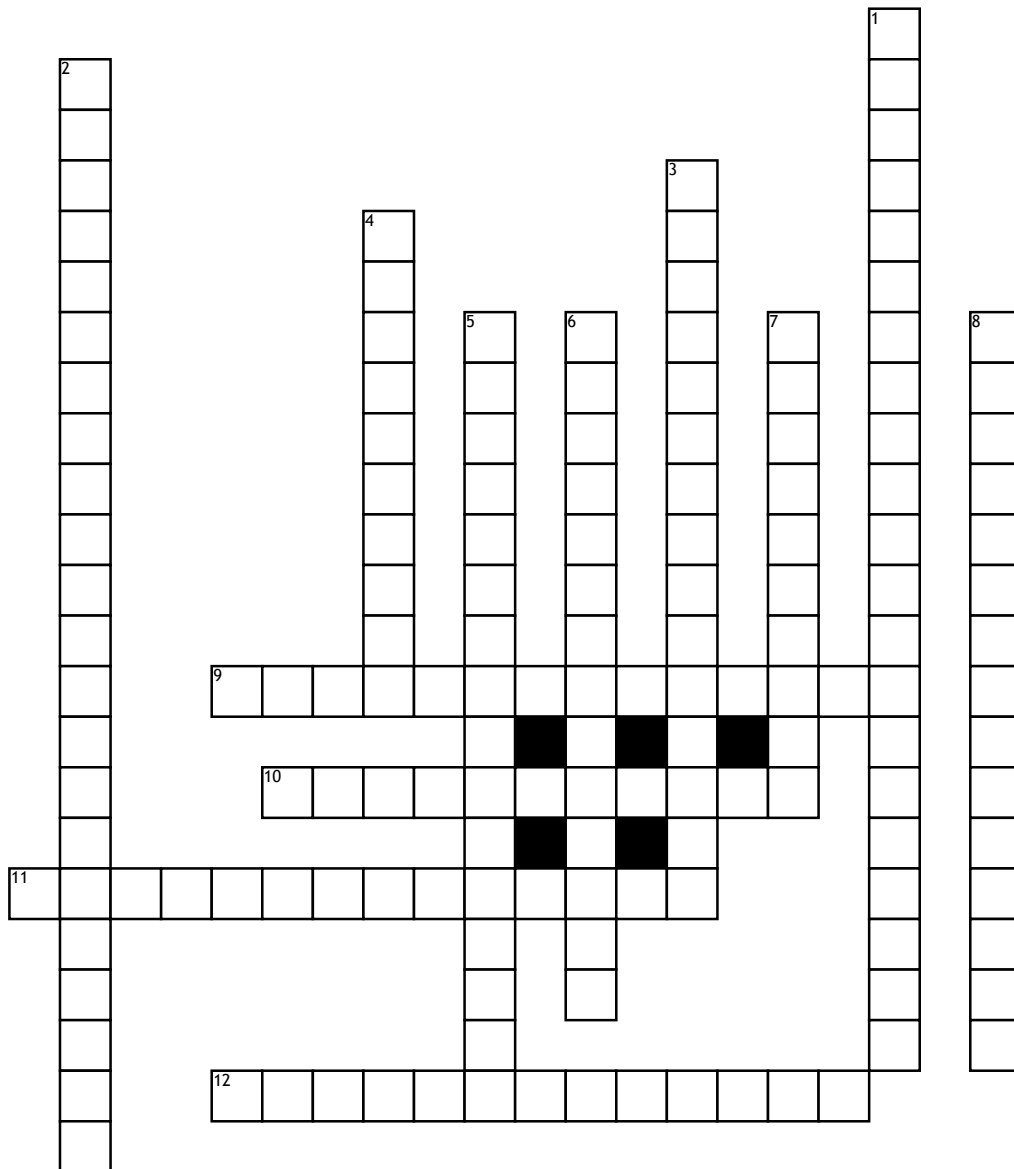


# 12 Cranial



## Across

- 9.** Motor; Movement of the head and control of swallowing.  
**10.** Mixed both sensory and motor; production of saliva and tears , proprioception , moment of muscles of facial expression.  
**11.** Motor; Involved in proprioception and also involved in movement of eye.  
**12.** Motor; Involved in movement of eye and proprioception.

## Down

- 1.** Mixed; Movement of tongue and swallowing , tears and saliva production control , taste , touch , sensation in the facial part.  
**2.** Motor; Involved in hearing and equilibrium.  
**3.** Sensory; Involved in the movement of mouth , tongue , teeth and facial expression.  
**4.** Is sensory type of nerve and is involved in the vision. It is originated from diencephalon.

- 5.** Motor; Involved in the movement of tongue and swallowing process.  
**6.** Is a sensory type of nerve and is involved in the smell from the nose. It is originated from telencephalon.  
**7.** Mixed; Involved in the parasympathetic nerve supply.  
**8.** Is a motor type of nerve and is involved in the eye movement and the lens focal length.