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1 Stato acoustic impulses are transmitted to brain by which of these nerves:

- A V cranial nerve
- B VII cranial nerve
- C VIII cranial nerve
- D All of these cranial nerves plus autonomic nerves

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Answer: VIII cranial nerve

2 Impulses of gravitational disturbances are responded by:

- A Macula utriculi
- B Scala tympani
- C Organ of Corti
- D None of these

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Answer: Macula utriculi

3 Pressure of vibrations received by membrane of fenestra ovalis are received by perilymph present in:

- A Scala Vestibuli
- B Organ of Corti
- C Helicotremma
- D None of these

View Answer

Answer: Scala Vestibuli

4 Which of these structures of ear are associated with kinetic equilibrium:

- A Macula utriculi
- B Crista ampullaris
- C Both (a) & (b)
- D None of these

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Answer: Crista ampullaris

5 During change in our body balance, the otoconia of endolymph stimulate the cells of:

- A Macula utriculi
- B Scala media
- C Scala vestibuli
- D None of these

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Answer: Macula utriculi

6 Which equilibrium is concerned with the orientation of the animal at rest:

- A Kinetic equilibrium
- B Static equilibrium
- C Both (a) & (b)
- D None of these

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Answer: Kinetic equilibrium

7 Which of these is a balancing organ:

- A Eye
- B Ear
- C Both (a) & (b)
- D None of these

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Answer: Ear

8 Opacity of lens interfering in the transmission of light to retina is seen during:

- A Astigmatism
- B Cataract
- C Strabismus
- D None of these

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Answer: Cataract

9 Increase in intraocular pressure of aqueous humour results in development of:

- A Cataract
- B Glaucoma
- C Astigmatism
- D None of these

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Answer: Glaucoma

10 In which of these eye defects the lens loses its transparency and the defect occurs at the aging:

A Hypermetropia

B Myopia

C Astigmatism

D Cataract

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Answer: Cataract