

**INSTRUCTIONS: 1. ANSWER EACH QUESTION ON NEW PAGE.  
2. DRAW DIAGRAMS WHEREVER NECESSARY.**

**SECTION - I**

- |  | Marks |
|--|-------|
| Q-1 Describe Anatomy of <b>BRACHIAL PLEXUS</b> with its applied anatomy<br>OR  | 15    |
| Q-1 Write short notes.<br>1) Axillary artery<br>2) Median nerve<br>3) Trapezius  | 15    |
| Q-2 Describe Anatomy of <b>CEREBELLUM</b> in detail with its clinical importance<br>OR   | 15    |
| Q-2 Write short notes.<br>1) Hypothalamus<br>2) Lateral ventricle<br>3) Blood supply of spinal cord  | 15    |
| Q-3 Write Short Notes [ANY FOUR]   | 20    |
| 1) Biceps brachii muscle<br>2) Cubital fossa<br>3) Blood supply of brain<br>4) CSF<br>5) Formation of notochord<br>6) Growth of embryonic disc |       |

**SECTION - II**

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|--|----|
| Q-1 Describe anatomy of <b>LACRIMAL APPARATUS</b> with its clinical importance.<br>OR  | 15 |
| Q-1 Write short notes.<br>1) Parotid gland<br>2) Nasal septum<br>3) Ear drum.  | 15 |
| Q-2 Describe anatomy of <b>POSTERIOR TRIANGLE</b> in detail with its clinical importance.<br>OR  | 15 |
| Q-2 Write short notes.<br>1) Submental triangle<br>2) Maxillary artery<br>3) Internal jugular vein   | 15 |
| Q-3 Write Short Notes [ANY FOUR]   | 20 |
| 1) Retina eye ball<br>2) Layers of scalp<br>3) Cartilages of larynx<br>4) Nasopharynx<br>5) Derivatives of ectoderm<br>6) Importance of embryology in homeopathy |    |