



**[Time: 3 Hours]**

**[Max. Marks: 100]**

**PAEDIATRIC — (RS-2)**

**Q.P. CODE: 8128**

Your answers should be specific to the questions asked.

Draw neat, labeled diagrams wherever necessary.

**Answer All The Questions**

**10 X 10 = 100 Marks**

1. Constraint induced movement therapy on hand function of children with hemiplegic cerebral palsy.
2. Recent advances on balance training of children with coordination disorders.
3. Various scales used in developmental screening tests.
4. Prenatal development of normal central nervous system.
5. Role of community based rehabilitation in paediatric group.
6. Physiotherapy management of CTEV.
7. Analysis of different types of gait pattern and gait training in cerebral palsy children.
8. Physiotherapy management of Meconium aspiration infant.
9. Different types of orthotic devices used in children with locomotor disorders.
10. Postural analysis and postural correction of children with thoracolumbar scoliosis.