**Experiment – 2.4**

**Student Name: Yash Gupta           UID: 20BCS5009**

**Branch: CSE     Section: 709 - A**

**Subject Name: Computer Networks Lab**

**Subject Code: 20CSP-257**

**Aim:-**

Configure a network using Distance Vector routing Protocol using Packet Tracer or NS2.

DVR- In distance-vector routing (DVR), each router is required to inform the topology changes to its neighbouring routers periodically. Historically it is known as the old ARPNET routing algorithm or Bellman-Ford algorithm.

**Simulation-**





