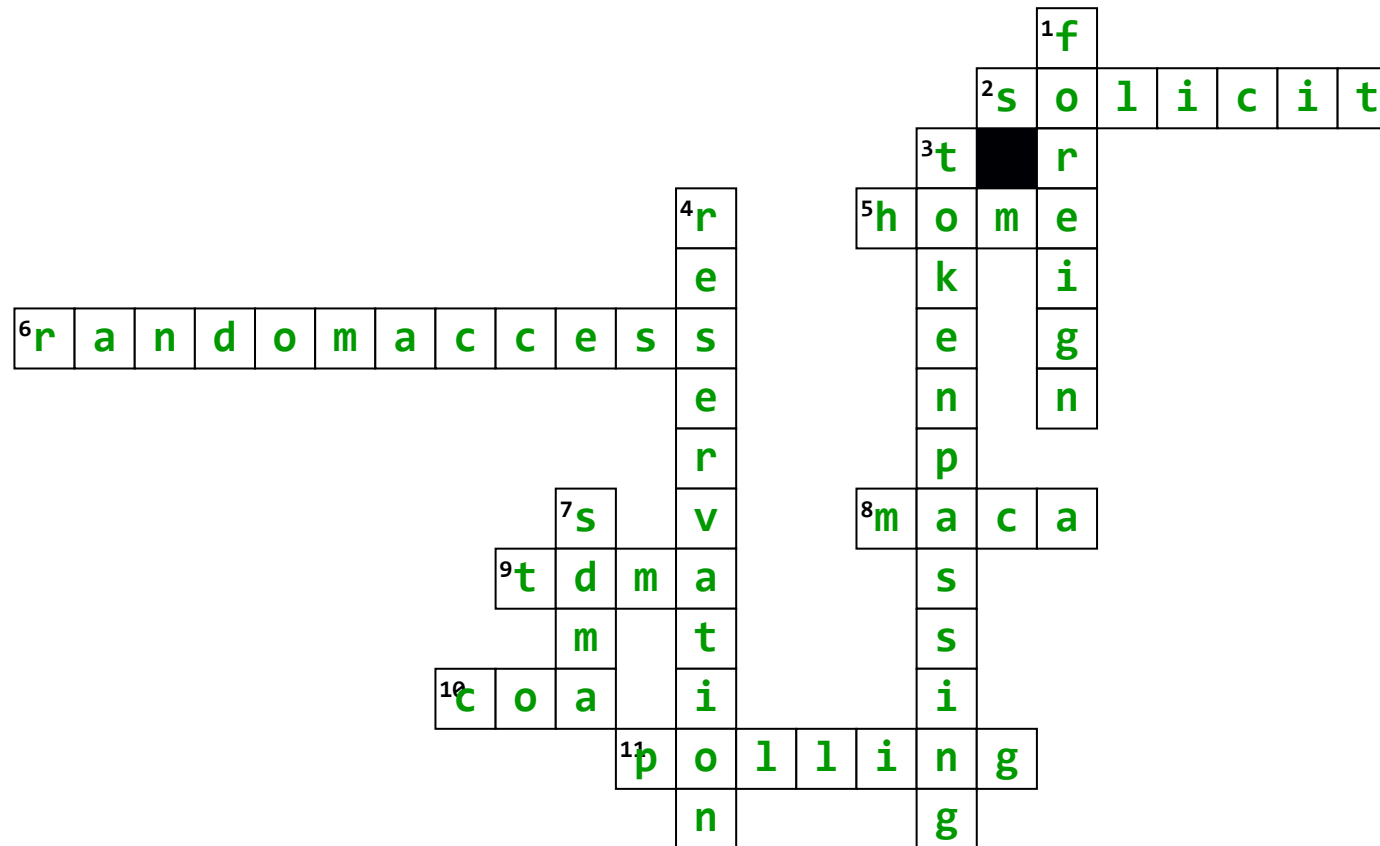


# Multiple Access Protocols



## Across

- ✓2. In the absence of agent advertisements, a mobile node can \_\_\_\_\_ advertisements.
- ✓5. \_\_\_ address the permanent IP address assigned to the mobile node
- ✓6. In \_\_\_ protocol all stations have same superiority that is no station has more priority than another station
- ✓8. \_\_\_ protocol hidden terminal and exposed terminal problems are solved
- ✓9. Ethernet, Token Ring, ATM use this principle channelization the available bandwidth of the link is shared in time, frequency and code to multiple stations to access channel simultaneously.

## Down

- ✓1. \_\_\_ network is the current network to which the mobile node is visiting, away from its home network.
- ✓3. Person who has the mic will speak/ask question, When someone else need to speak mic is handed to him/her is analogy of \_\_\_\_\_ protocol
- ✓4. \_\_\_\_\_ protocols analogy is Bus/Train seat Reservation to avoid collision of people for the same seat.
- ✓7. algorithm is formed by cells and sectorized antennas

✓**10.** \_\_\_\_ is the temporary address used by a mobile node while it is moving away from its home network.

✓**11.** Teacher(master) takes attendance of students one by one without chaos is the analogy of \_\_\_\_