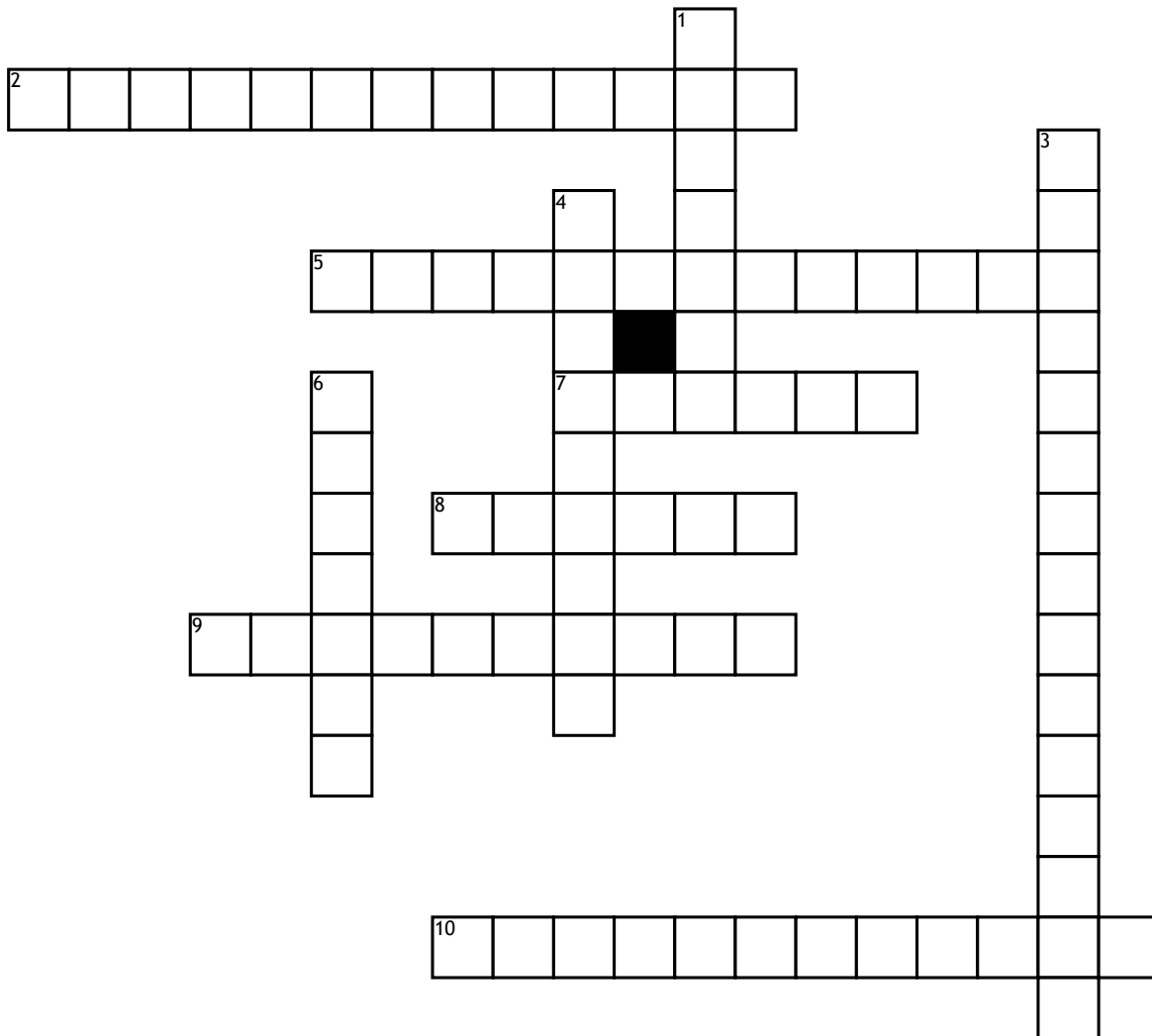


Networking one



Across

2. Transmission and receipt of information.
5. The creation of a document or documents that can be edited by more than one person in real time across a network.
7. A computer program that runs in the background and is usually initiated as a process.
8. A network device that accesses a service on another computer remotely through a network.
9. Traffic in excess of network capacity.

10. The assurance of timely and reliable access to data services for authorized users.

Down

1. Term used to describe data transfer that requires the establishment of a virtual circuit.
3. Insures that only the intended and authorized recipients - individuals, processes, or devices can access and read data.
4. The rated throughput capacity of a given network medium or protocol.
6. A communication path over a medium used to transport information from a sender to a receiver.