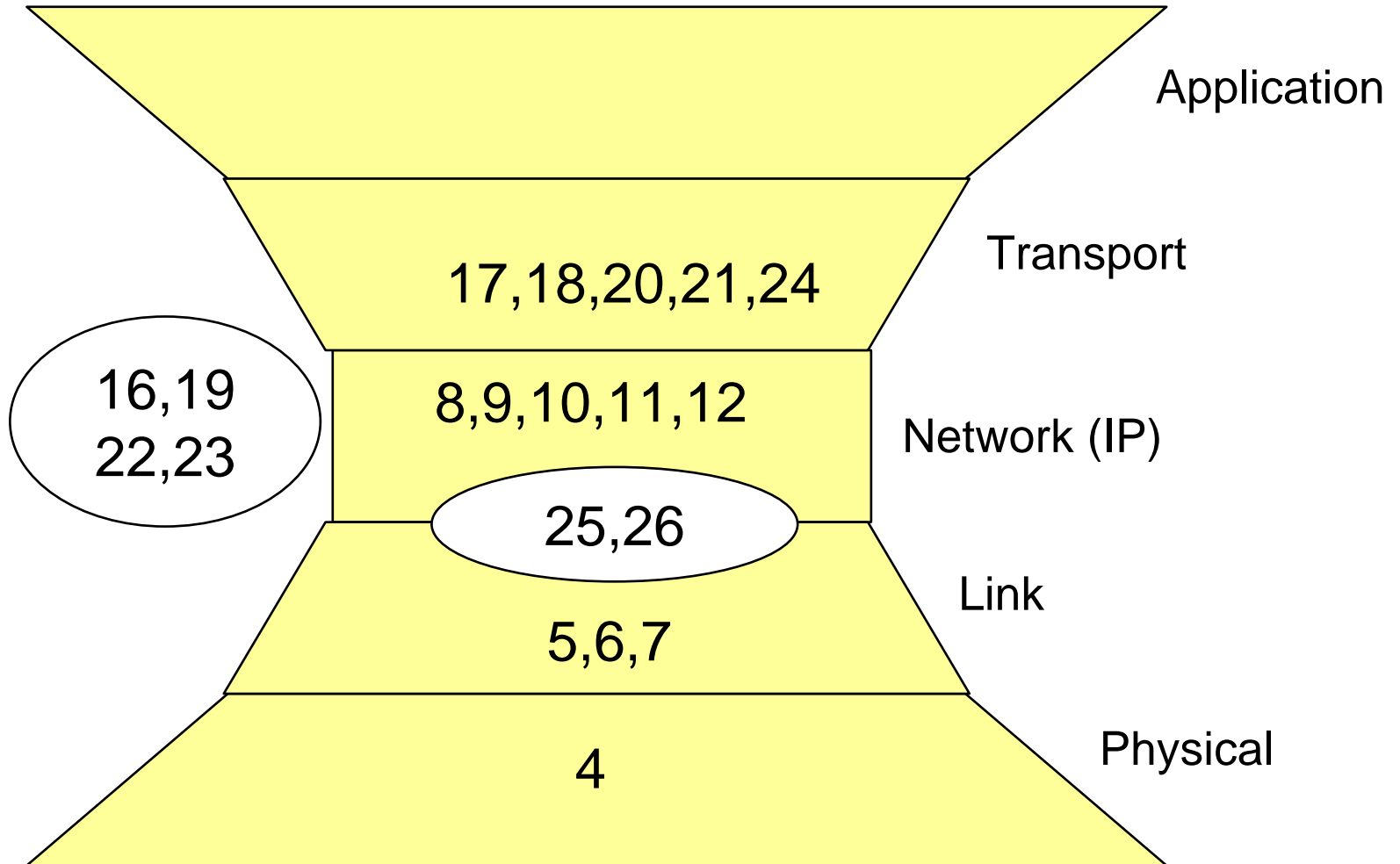


# Lectures



# Final Questions

- ❖ **Basic concepts: for example**
  - Shannon's law, throughput/latency, datagram/virtual circuit
  - connection-orientation/connectionless
  - CSMA/CD
  - Forwarding/routing/spanning tree
  - interdomain, intradomain routing
  - Various packet/sequence/window vs time plots
  - Connection management
  - Sliding window for congestion, flow, error control
  - Lookup algorithm

# Concept Interactions

## ❖ Examples

- Fragmentation
  - Which layer?
  - How do headers look like?
- Congestion control assumptions
- CSMA/CD assumptions (Ethernet vs. WiFi)
- Relationship between project and lectures