p6 g3
Dig Com I   2001

a) packet - variable sized frame containing addressing information
   - sent sporadicly,

   circuit - fixed size info sent periodicly
   - no addressing info, address is implied by position in time.

b) circuit - fixed delay, fixed capacity

c) efficient use, not consuming resource unless need to, can ~~has~~ statisticly multiplex.

d) FDM → circuit   (had to do packet)
   TDM → either. cant provide periodic or aperiodic structure

   CDM → ~~either because~~ sporadic use of a code ~~means~~ is possible (but no guarantee that channel won't be over used → too much interference
   so circuits yes
        packets so-so.