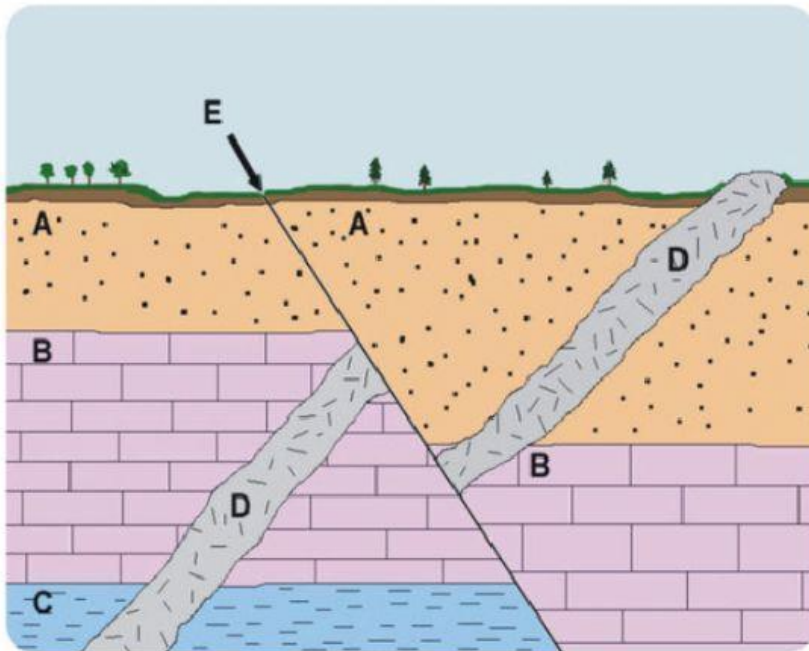


RELATIVE AGE

Examine the rock strata illustrated below. Determine which of the two events is **OLDER**.



- _____ 1. Layer A or Layer C
- _____ 2. Layer C or Layer B
- _____ 3. Intrusion D or Layer A
- _____ 4. Layer A or Fault E
- _____ 5. Intrusion D or Fault E

Examine the rock strata illustrated below. Determine which of the two events is **OLDER**.

- _____ 6. Layer H or Layer K
- _____ 7. Intrusion P or Layer H
- _____ 8. Layer M or the fragments in M
- _____ 9. Intrusion P or Layer Q
- _____ 10. Layer H or the tilting of Q-L

