

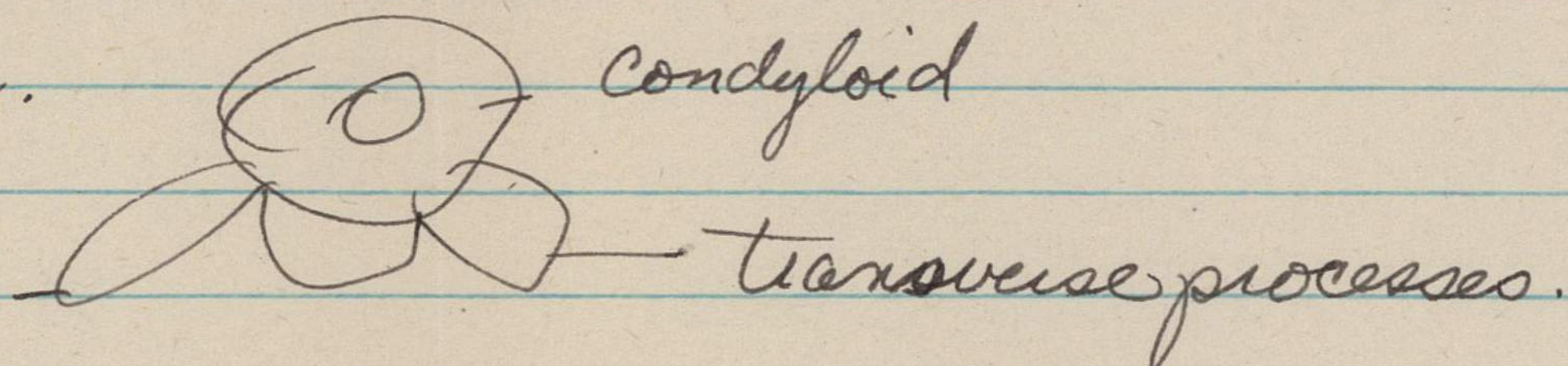
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I. Synarthrodial, ^{amphiarthrodial} ~~amphiarthrodial~~ & diarthrodial.

- II
1. arthrodial - gliding joint
 2. condyloid - 1st segment of fingers
 3. enarthrodial - ball & socket
 4. ginglymus - hinge joint
 5. reciprocal reception - saddle joint (thumb)
 6. trochoid - pivot joint

III A typical vertebra located in the backbone. ~~There~~ ~~are~~ discs between each vertebra. The superior & inferior articular processes of a typical vertebra are disc-like cartilaginous bones whose ends are narrower than the middle so that the vertebra may roll causing the back to bend. There are 2 transverse & a spinous process ~~so~~ ^{side} which aids side to side articulation.

IV A typical vertebra includes two transverse & a spinous process.



V ~~Sacroiliac~~ Lumbosacral region - Could be sacroiliac.

VI Ilium, ischium & pubis bones which fuse together and form one bone by about the age of eighteen. The ilium part takes of $\frac{2}{3}$'s & the others $\frac{1}{3}$.

VII The iliofemoral ligament is non-elastic (as are all ligaments). It originates on the pubis and inserts on the upper part of the femur. Its function is in the raising of the ~~hip and~~ thigh.