

Jane Roberts

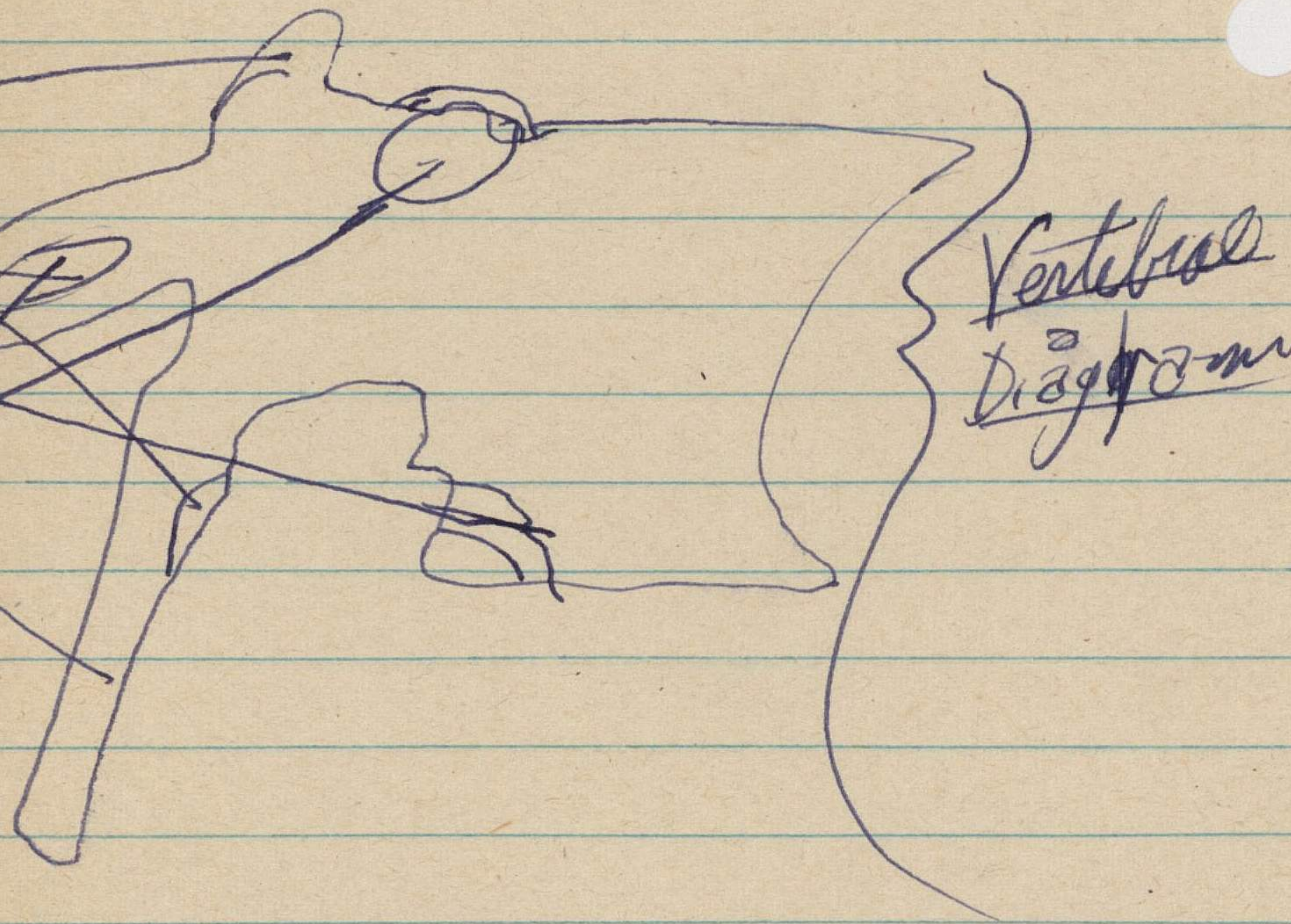
- I - Synarthrodial - Vertebrae (Immovable)
II - Amphiarthrodial - Ankle Joint (slightly movable)
III - Diarthrodial - Knee Joint (Movable)

- II - (1) Arthrodial - gliding joint
(2) uniaxial - joint formed by a convex prominent & gliding
(3) ~~uniarthrodial~~ ^{gonioid} - socket joint over an adjacent surface.
(4) ~~gonioid~~ ^{gonioid} - hinge joint
(5) reciprocal reception - saddle joint
(6) trochoid - pivot joint

III No In question (no 4) the superior art. process is (no. 1) & inferior art. process is (no. 2)

IV Spine has a no of articulations

- (1) Superior art. process
(2) Inferior art. process
(3) Transverse process
(4) inferior costal process
(5) spinous process
(6) superior costal art.
(7) costal art.



(V) Lumbar region.

(VI) Ilium, ~~ischium~~, ischium, pubis.

~~VII~~ VII - The iliofemoral ligament is attached to the head of the femur & connected to the pelvis.

Iliofoemoral ^{ligament} when strained, will cause a tipping of the ~~pelvis~~ pelvis because of its inelasticity.

~~(VIII) The cranial supplies~~