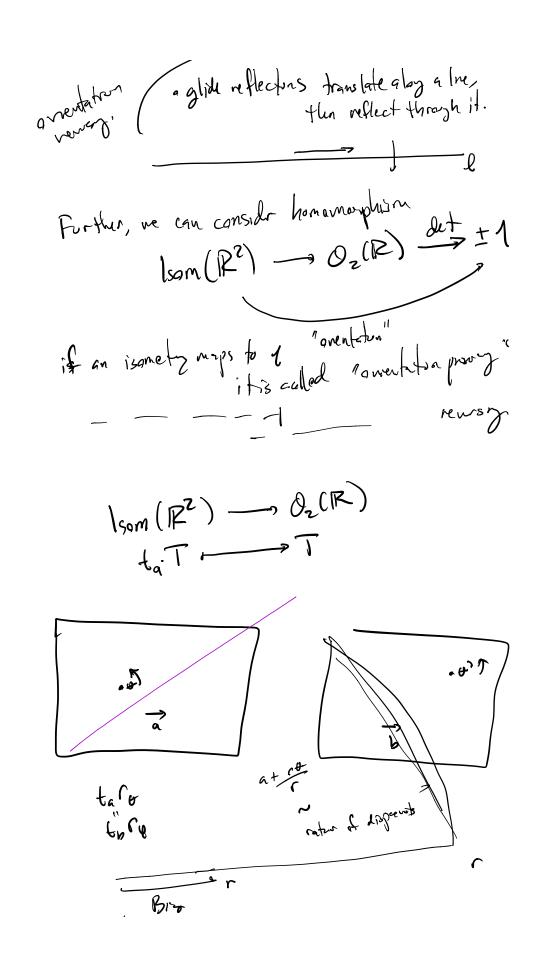
banutires of R2 Oz(R) = \TEMZ(R) | T+T=12} V, V2 = 0 cos \(\text{cos} \(\text{cos} \\ \text{cos} \\ \text{cos} \(\text{cos} \\ \text{cos} \\ \text{cos} \\ \text{related about } \\ \text{related ab Theorem: Classification & symmetres of R2 All symmetres of P2 are either?

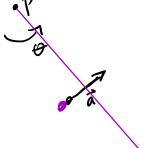
All symmetres of P2 are either?

(a hour sour pt & d)

orentations (through a line d)

orentations (through a line d)





tarop = rp, g

know en som (R2) is of the firm T = Po or Poto plect about x-axis. havi he've shown taro = rotatur about some point. 1940,040 = ratain about another pl. 20 Pot = reflection tarot ford a live I presed by this transform. Ines though argon are tolar to each oth Cy ly - lyto 5 dq - l-q

