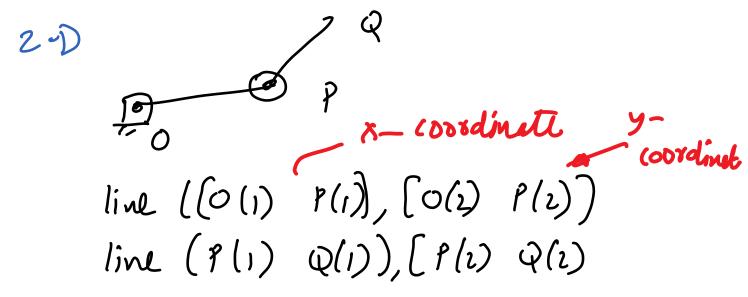


Dry water



If 
$$ne (o(1) P(1)) (o(1) P(1)), (o(3) P(3))$$

$$H_{1} = J = P_{1}(o_{1}) P(1), (o(3) P(3))$$

$$H_{2} = H_{1} H_{2} - P_{3}(o_{1}) P(3)$$

$$H_{3} = H_{1} H_{2} H_{3}^{2} = P_{3}(o_{3}) P(3)$$

$$end of link 3$$

$$end of link 3$$