=> d= R2+ R road = R r cod 0+ R R road x+ r cod x-rr cod x cod 0- Rr cod 0- rr cod x cod 0+ rr cod x -Janua - Ticos P 1, P1 = R+764 X 0(0,0) m== n' sin 9 P2= 72 sim & + resince - arriving sin o + re sinco A P => | d| = \ (R+260x-2'600 0)2+(2000x-2'0000)2 Rain & - 2 sin & R+2600-2 600 70 d is constant m (m, , m2) of = mary grant X " X(Q) P(P1, PZ)

-2 22 Co2(B-Q-) +2R2 64 & -2R2 Co20 +R2+22+72- d2 - R2+22+22-222(0+(0+x)+2R(200x-2004) - R2 + 2R road - 2R~ os o-22 os os os os os + 2 costait 2 cos 20 + 2 cominais 1 - 2 2 2 din & sin o + 2 2 sin 2 o

タッス

Which maked, if we conside the special case were not 0 -22 cos(B-x) + 2Rr cos x - 2Rr cos p + p2 + 2 n2 - 22