Dagarene 33. yron sin cos to 30° 1/2 13/2 13/3 450 12/2 52/2 1 60° 53/2 1/2 53 2 lereence nheorp na niconcerto X = Q, X + Q12 Y + Q13 Y= Q2 X+Q22 Y+Q23 Opmoronanterre ecreer. Q" + Q21 = 1 Q12 + Q12 = 1 Q1; Q12 + Q2; Q2=0 A = Q = Q = +0 Tyone U, (x, y) u 1/2 (x2, y2) opporoueue.
npeoplogoeanse 6 19; (x; y) ve | Mill = (x2-x1) + (y2-y1) = ige: X2 = Q11 X2 + Q12 42+Q13 X1 = Q1 X1 + Q12 4 1 + Q13 = Q2, X2 + Q22 42 + Q23 = Q2, X1 + Q22 4 + Q23

( Q11 X2 + Q12 42 - Q1, X, - Q12 41) + (Q21 X2 + Q22 42-- a21 X, - a22 y2) = ( a, (x2-X,) + a, 2 (y2-y1))2 + + (Q2, (X2-X,) + Q22 (y2-y,))= Q12(X2-X1)2+ + 2 Q, Q, (X2-X,) (y2-Y,) + Q, 2 (y2-y,) 2+ Q2 (X2X,) + 2Q21Q22(X2-X1)(42-41)+ Q2(42-41)2=  $= (Q_{11}^{2} + Q_{21}^{2})(\chi_{2} - \chi_{1})^{2} + (Q_{12}^{2} + Q_{22}^{2})(y_{2} - y_{1})^{2} + 2(Q_{11}Q_{12} + Q_{21}Q_{22})$ ·(X2-X1)(y-y)=(X2-X1)2+(y2-y1)2=14, M212 14, M2/2=14, M2/2 exp(x) + x(1-y) = 1 = y = (exp(x) + x - 1)8) 4 = x = 1 exp(x)+x(1-y)>1