1. d= V(x,-1,) Z+ (x-42)2+ (xy-43)2+--4. (-0.376-(-0.0358)) [-0.7902) - 0.0842 72 (0.3485 - 1.618)= (-1.2695)= (0.6116 X3 (-,1749-1-0.4028|2:0.22292-7.0519 11/1 1.0842 1.6/16 +0 for 19+0 5064+0.752+0.02351 0.246 + 0.317 = 30976 13.0776 = (1.76) Eu. Dist.

Z-d= |x,-x, | + |x2- Y2| + ---X;= (-0.3262-0.144): 1-0.4709 = 0.4709 3- 10.3485-1-1.9527 = 12.30121-2-3012 3- 1-0.1747-008821-1-02631(= \$2.2631 0.7705-12301240-76-71- 1.0191 + 1.2181-0.837+
09(271)-7207-7.019
Male D.81. Marh: Dist.

3 d= |x1-41|31 |x2-42|3+. × 1-0.0355-1442 = (1805)3= 0.0059 12 (1.6(3-(-1.953)) 3: 3.5713-45.5375 1.0059.145.5375+D.18d+0.0022+104313-0.0006+0.0742+1.569= 42.9077 3/47.903 = 3.662 Product! 9 42 3291 3/42.3291/2 1.14 7.61