un=JUK, KEZ, x= a, KEZ. April yearbur 0,01 < 0,02 4 100 < a < 500 & Z 100 TK K = 1002 => K = 0,31 2c = 50 AK $K = \frac{x}{502}$ K = 3,180,31 < £ < 3,18. M.K. REZ, no k= [1,2,3] Ombeni; x = tk; k=1, k=2, k=3 n = a well a = an well a = 3h (17.6.2.) 4y-3x+12=0 4y+2c-14=0 Fameuren Hopellandstone bennopee nquemon 元= (-3,4) n2 = (+, 4) 1-3.1+4.7/ $\cos d = |\cos(\vec{n_1}, \vec{n_2})| = \frac{|-3.1 + 4.7|}{\sqrt{(3)^2 + 4^2} \cdot \sqrt{1^2 + y^2}} = \frac{25}{5.5\sqrt{2}} = \frac{1}{\sqrt{2}} \Rightarrow$ d = arccos = 45° = 72 (17.6.4) x=12 - relieure norpaulilabetore = d = 180 = Th