Анамитическай геаметрия Sin(x) = 0 | X + 0 sin(x) = 0 X= JIn, NEZ N2 Dann mpu ripienure: y;= k1 x + b1, y= k2x + b2, y= k3x + b3

Kak y3namb hypicekaromen nu opur b ognoù Torne?

Mago ripobepumb ygobremboperm un

3ma rorne Mo (x0, y0) been mpun ypabrilleur npeulos. Meu Donather cyclembobaso tapelle n2 u n3, un ys = KIX + DI 42 = K2X + b2 = n2 (K1X + b1) 43 = K3X + D3 = N3 (K1X + D1) "Unio" na mucme 6 runeixy Repecensem un una d. (x,y) Spulley, and mulle ma uncmue s. repy you 2 u genry unit b (unomery) reposite kamem c Eau c - a 47/20 una nobepuena repeceren murelho Écul d=0, mo una lescun na mille mossements rue en



