

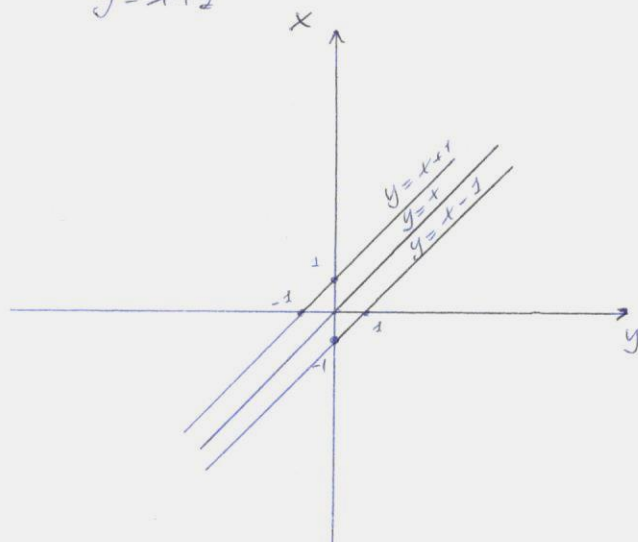
N3.

$$x^2 + y^2 = 5, |x - y| < 1, |y - z| < 1$$

$$|x - y| < 1$$

$$y = x - 1$$

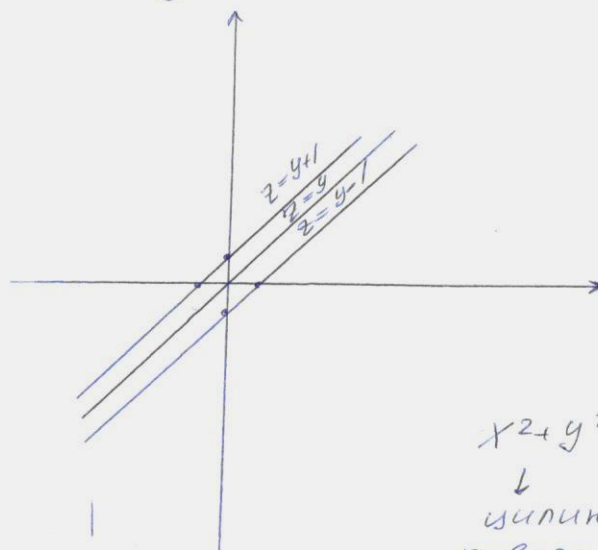
$$y = x + 1$$



$$|y - z| < 1$$

$$z = y - 1$$

$$z = y + 1$$



$$x^2 + y^2 = 5$$

↓  
цилиндр.  
поверхность

