

Криволиней:

$$(x+1)^2 + (y+1)^2 = 4,5^2, \quad x \in [-5,5; 3,5];$$

$$(x+4)^2 + (y+1)^2 = 1,5^2, \quad x \in [-5,5; -4];$$

$$y = -\sqrt{-x+4,5} - 1; \quad x \in [2; 3,5];$$

$$y = -2,5; \quad x \in [-2; -0,5];$$

Линейн:

$$(x-6)^2 + (y+1,5)^2 = 3^2; \quad x \in [3; 8,5];$$

$$(x-7)^2 + y^2 = 1,5^2; \quad y \in [1,2; 0,5];$$

$$y = -\frac{2}{7}x + \frac{6}{7}; \quad x \in [6,5; 8];$$

$$y = \frac{2}{7}x - 3; \quad x \in [3,5; 6,5];$$

Глоу:

$$y = -2(x-0,5)^2 - 1; \quad x \in [0,5; 1,5];$$

$$y = -2(x+3)^2 - 1; \quad x \in [-4; -2];$$

$$y = -4; \quad x \in [-4; -2] \cup [-0,5; 1,5];$$

Хвост:

$$y = \frac{1}{4}x - 1,5; \quad x \in [-6; -4];$$

$$(x+7)^2 + (y+1)^2 = 2,3^2; \quad x \in [-6; -5];$$

$$\text{Круг: } (x-6)^2 + (y-0,6)^2 = 0,5^2 \quad y \in [0; 1];$$

$$x \in [5,5; 6,5] \quad y = -0,3x + 2,7;$$

Линейн:

$$y = 0,4x; \quad x \in [0; 2,8];$$

$$y = -x; \quad x \in [-3; 0];$$

$$y = x; \quad x \in [-2; -0,5];$$

$$y = -0,5x; \quad x \in [0; 3,5];$$

$$y = 0; \quad x \in [6,7; 0];$$