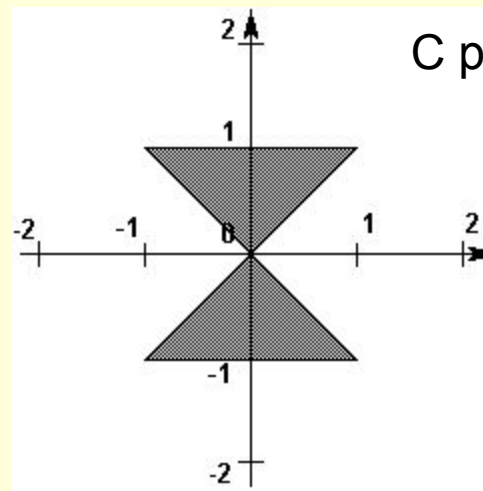
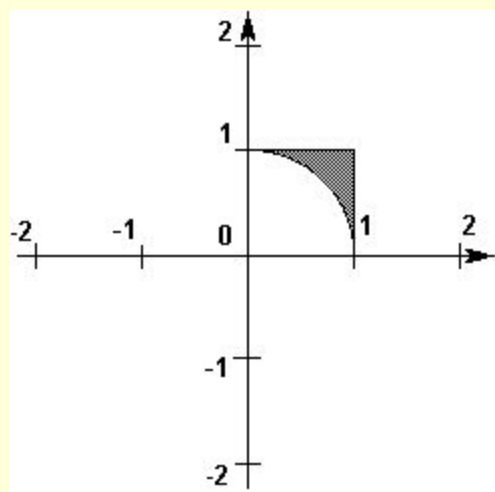
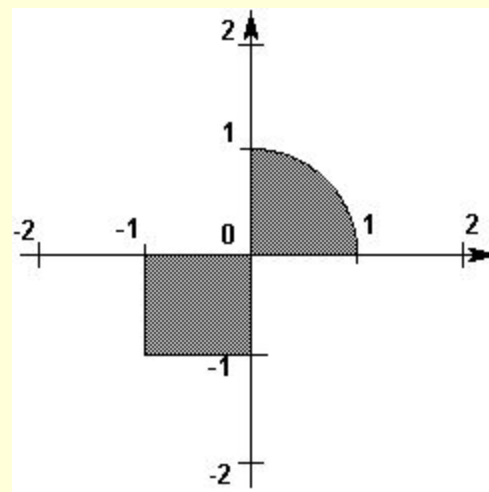
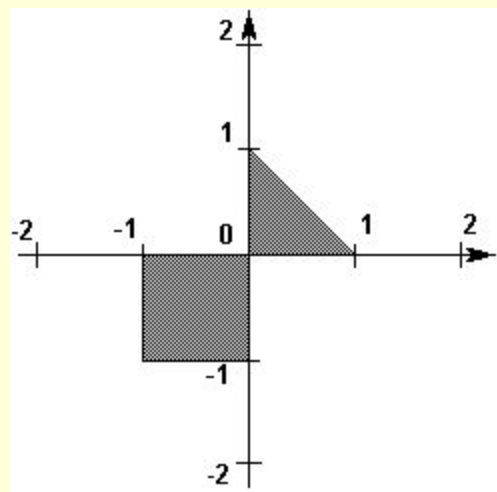


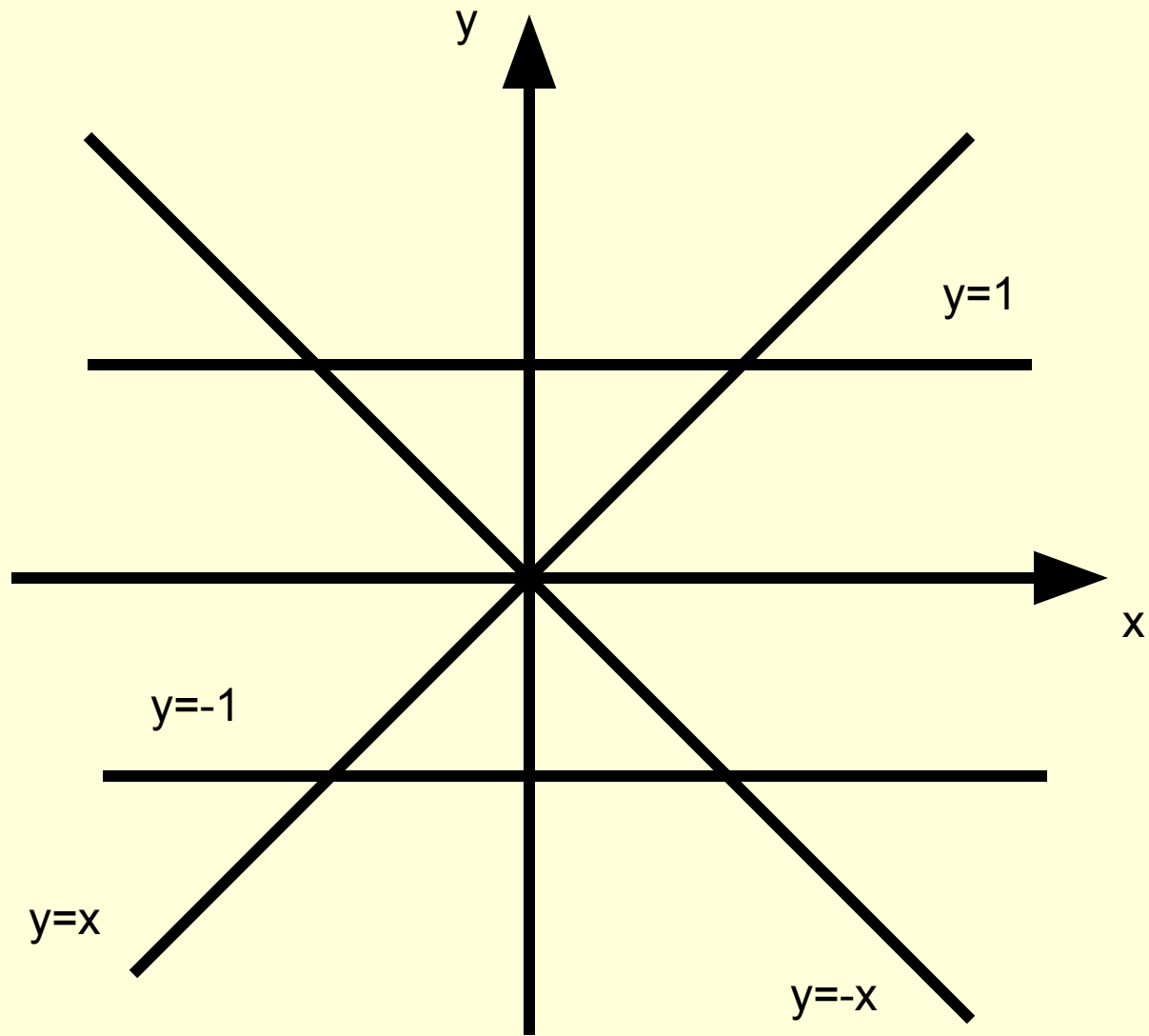
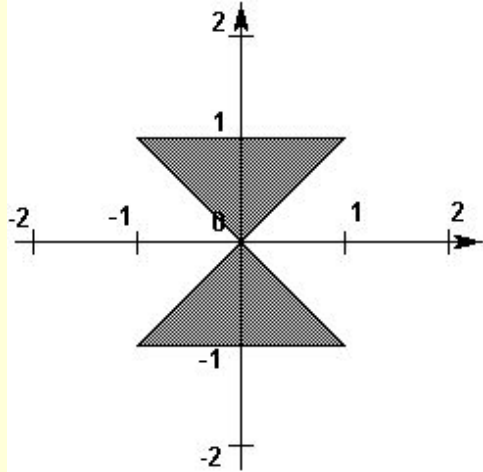
Условия с логическими связками

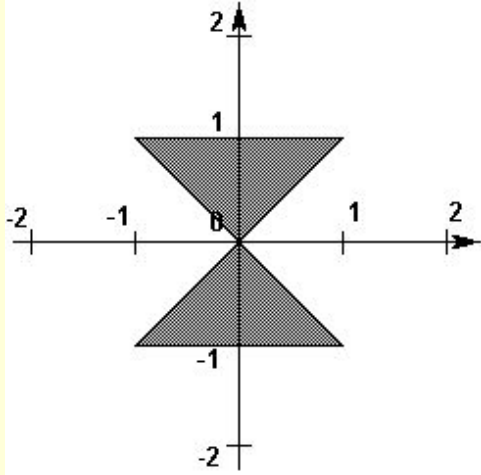
задачи

**Учитель информатики МБОУ СОШ 39
города Рязани
Ермакова Евгения Викторовна**

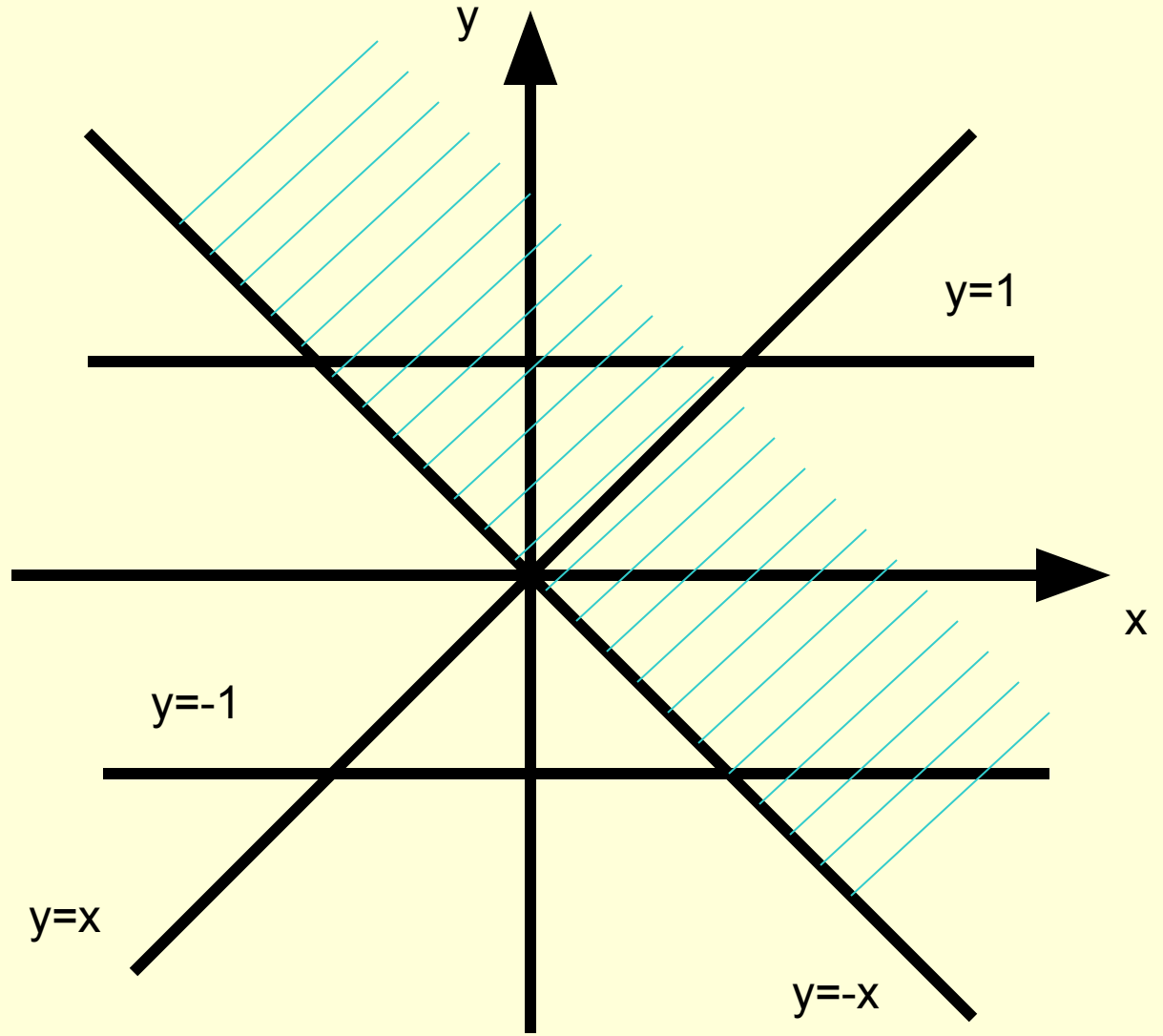


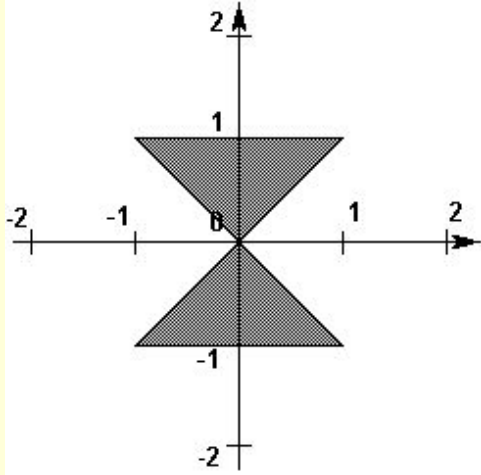
С решением





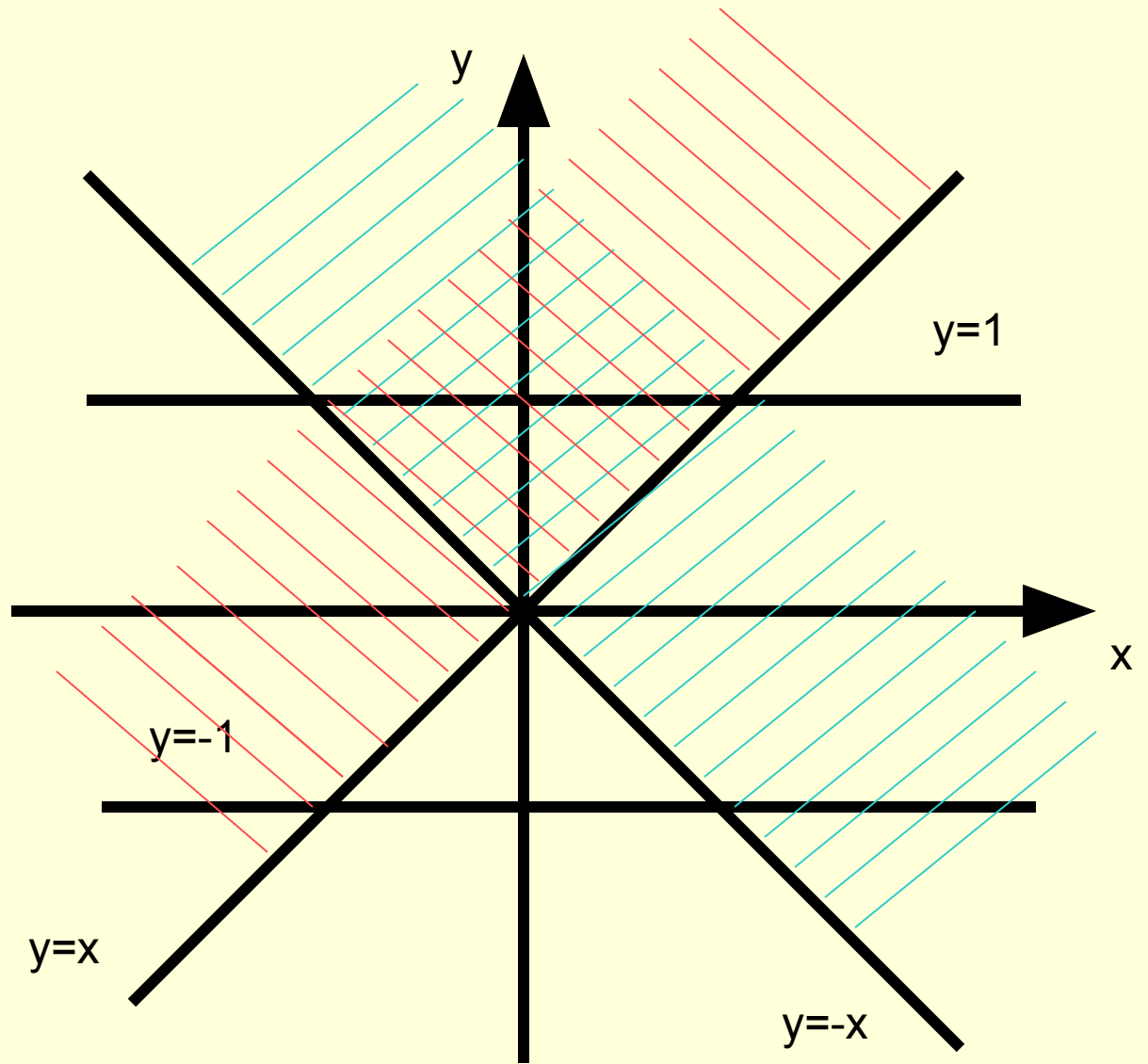
1. $y > -x$

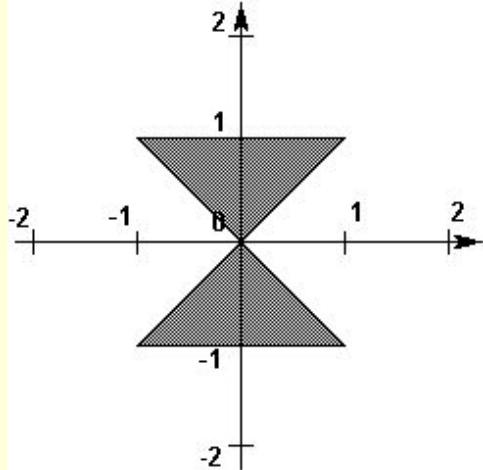




1. $y > -x$

2. $y > x$



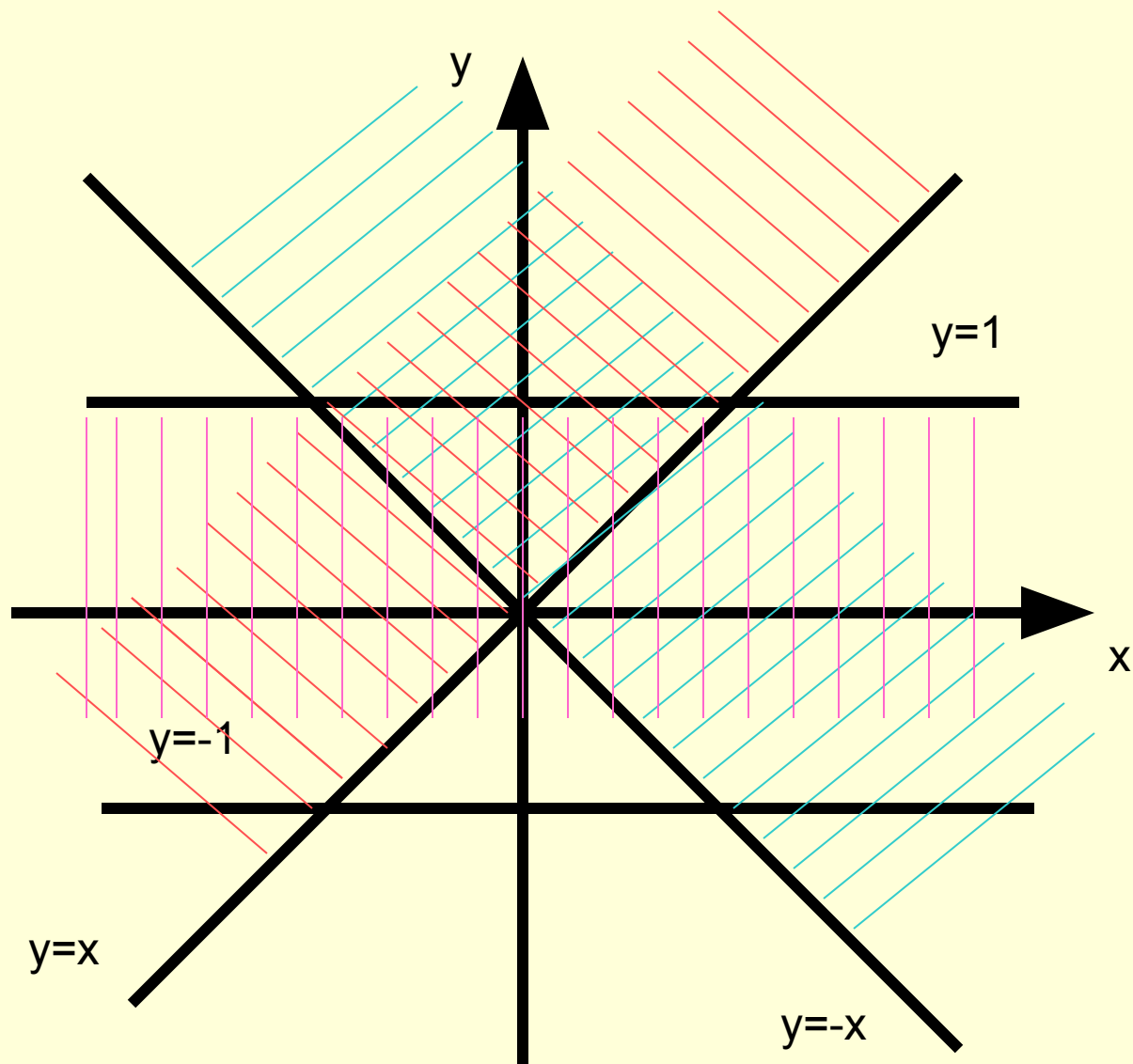


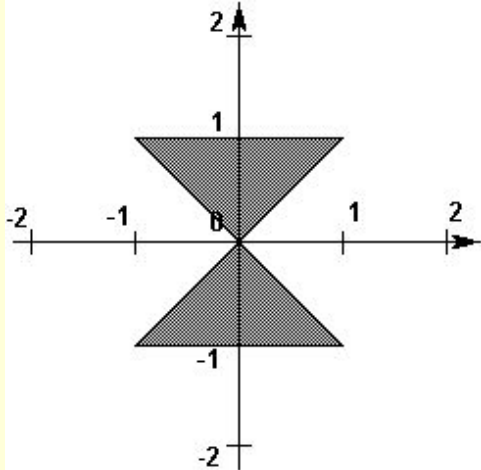
1. $y > -x$

2. $y > x$

3. $y < 1$

$(y > -x) \text{ and } (y > x) \text{ and } (y < 1)$



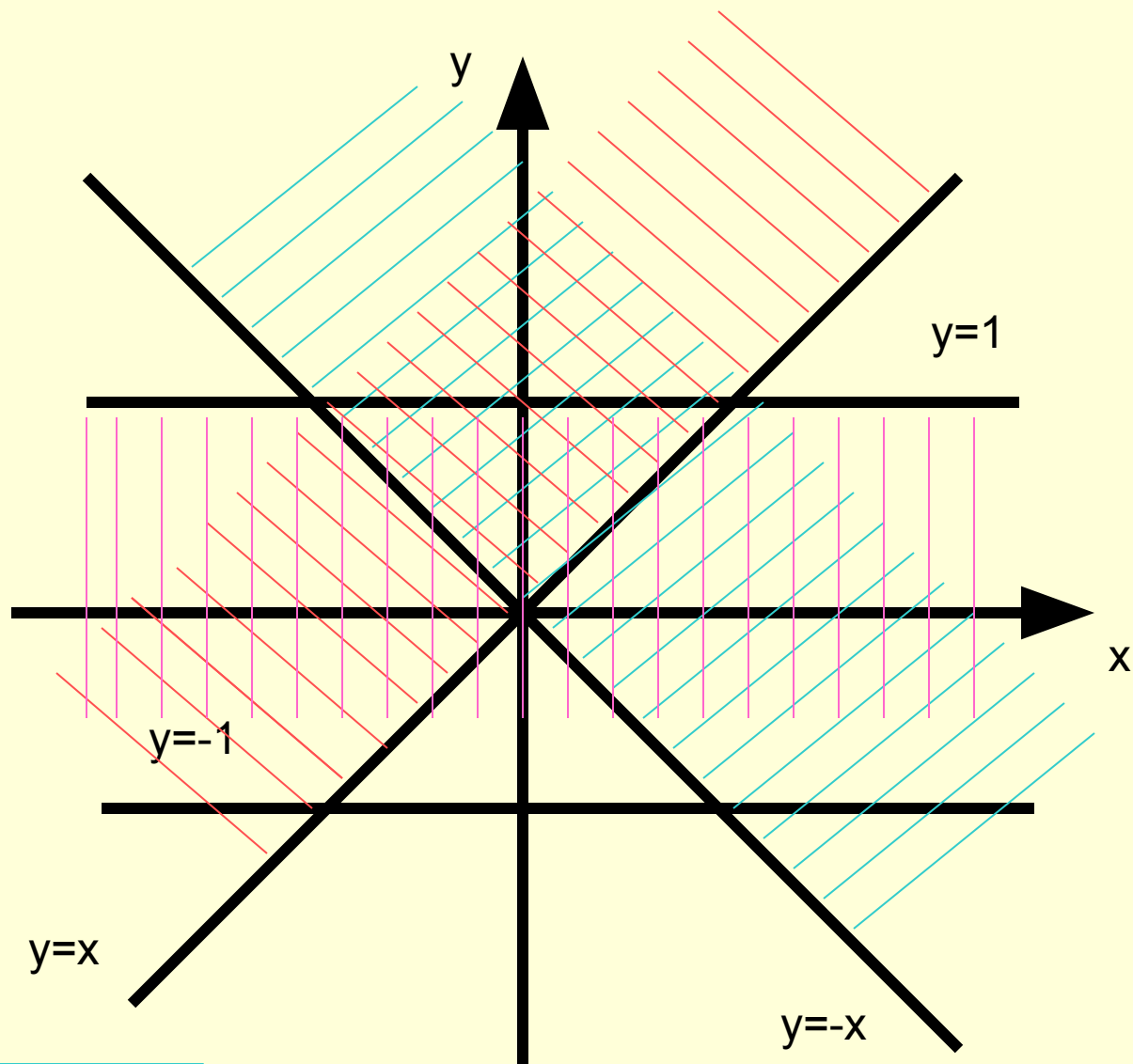


1. $y > -x$

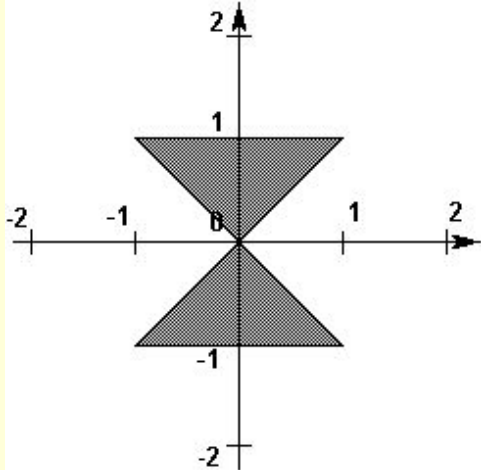
2. $y > x$

3. $y < 1$

$(y > -x) \text{ and } (y > x) \text{ and } (y < 1)$

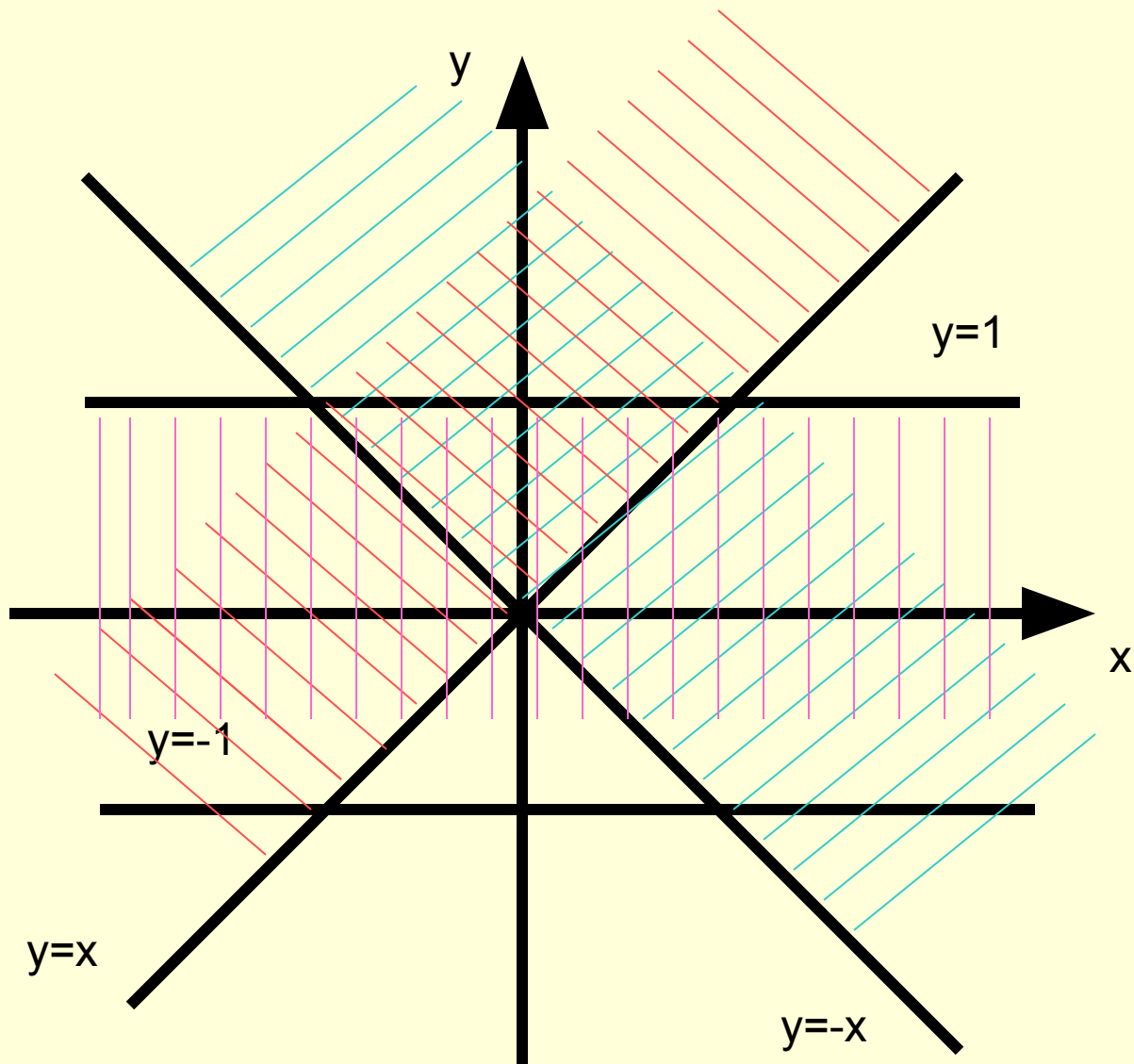


Аналогично нижний треугольник!



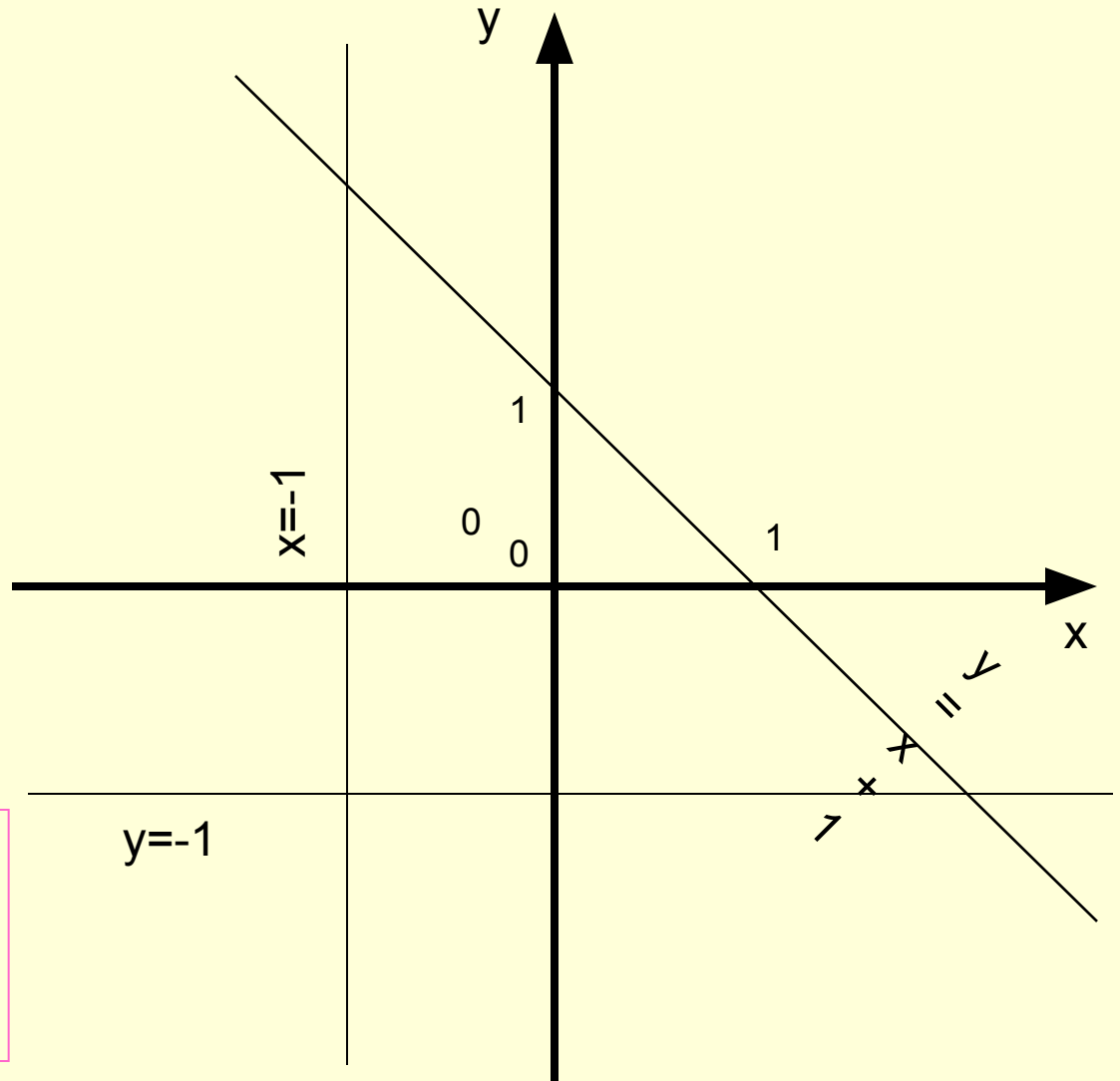
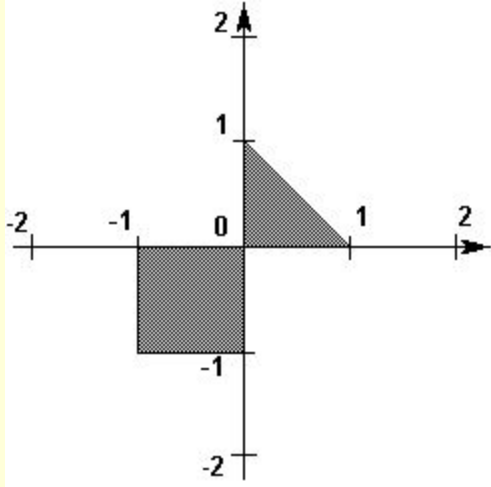
$$(y > -x) \text{ and } (y > x) \text{ and } (y < 1)$$

Аналогично нижний
треугольник!



$$\text{Условие } ((y > -x) \text{ and } (y > x) \text{ and } (y < 1)) \text{ or } ((y < -x) \text{ and } (y < x) \text{ and } (y > -1))$$





Условие

$((y \leq x + 1) \text{ and } (x \geq 0) \text{ and } (y \geq 0))$
 $\text{or } ((x \geq -1) \text{ and } (x \leq 0) \text{ and } (y \leq 0)$
 $\text{and } (y \geq -1))$



