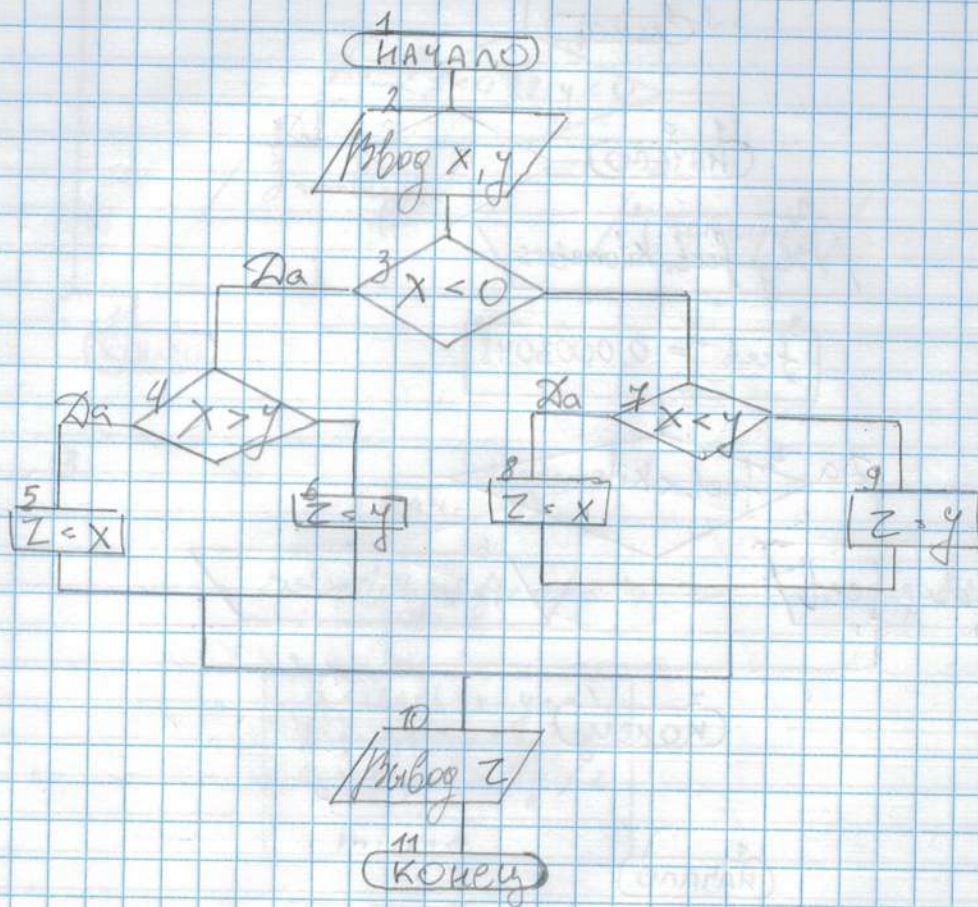
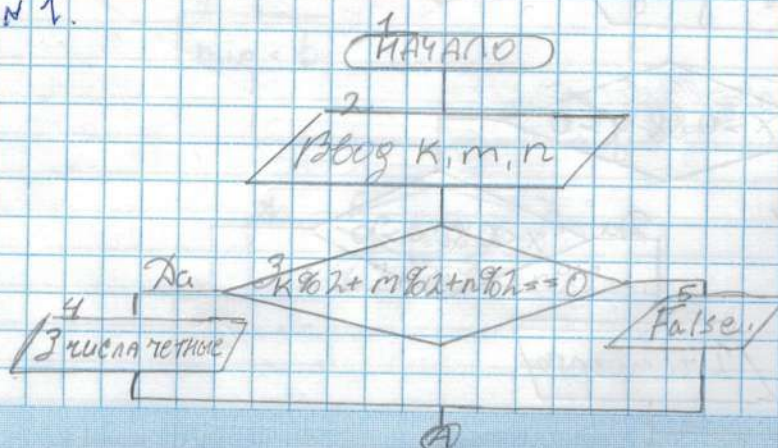


Тема 2 ~ 7.

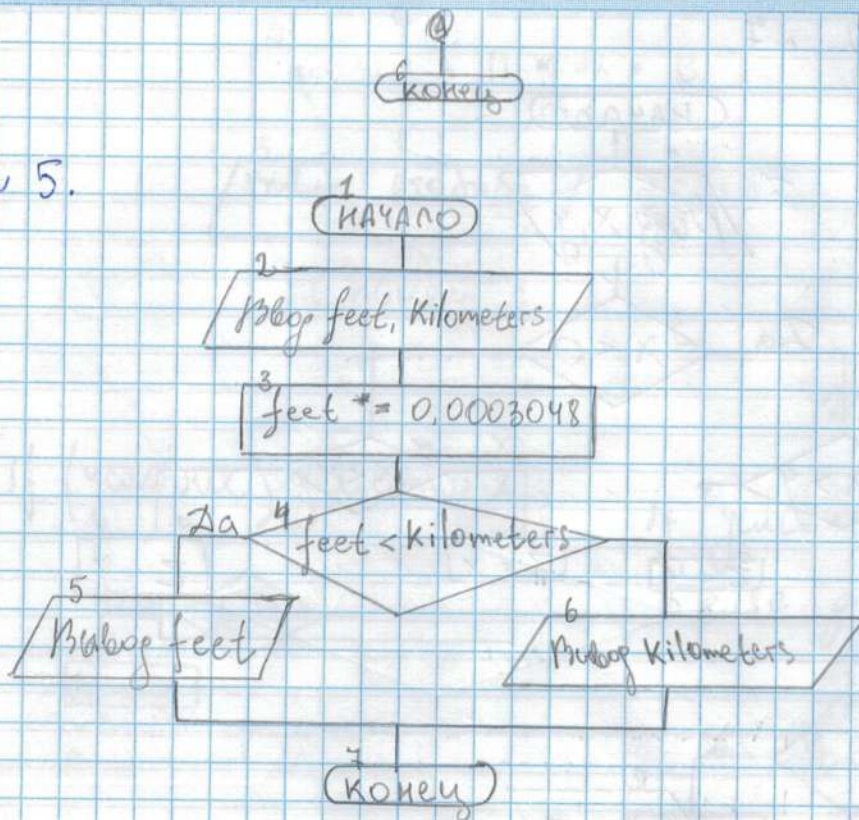
28.03.23



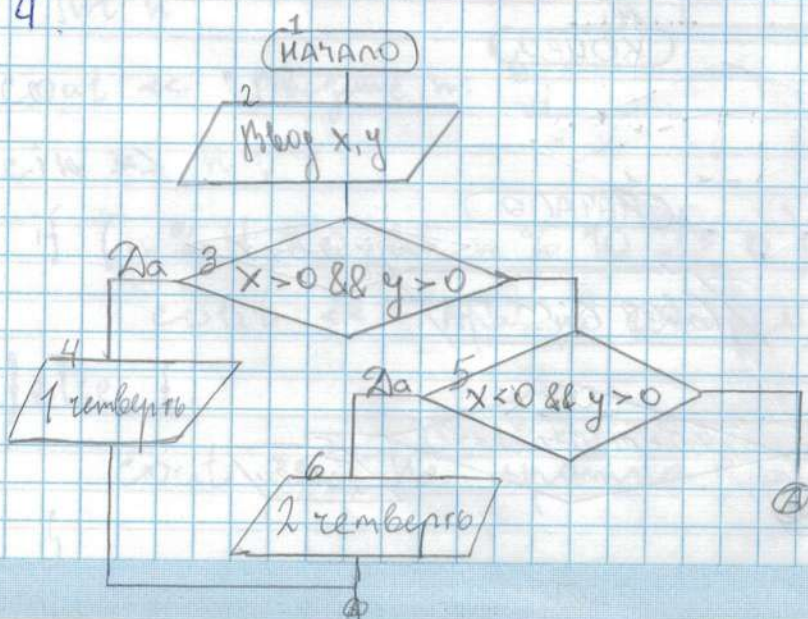
№ 1.

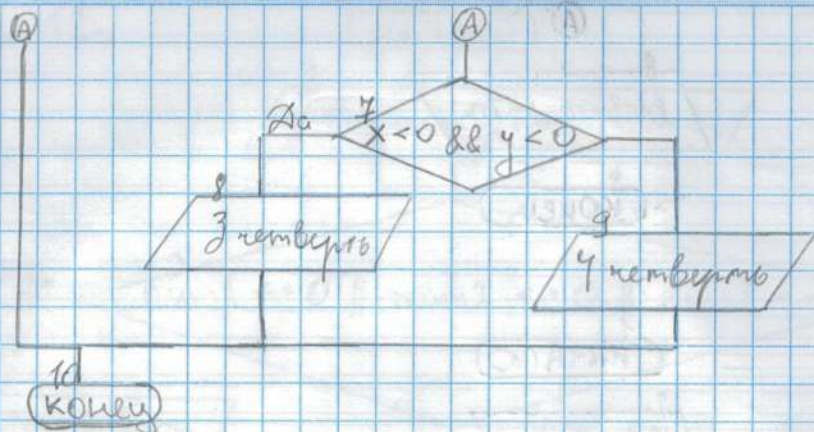


~ 5.

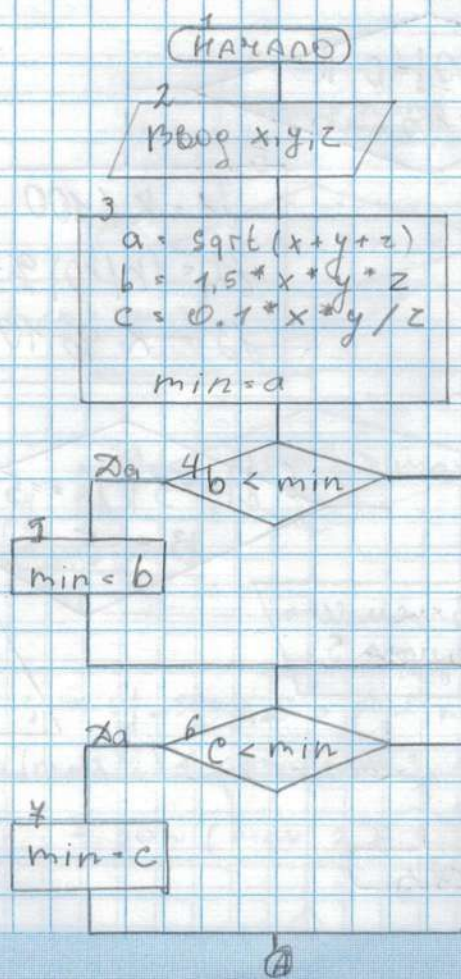


~ 4.

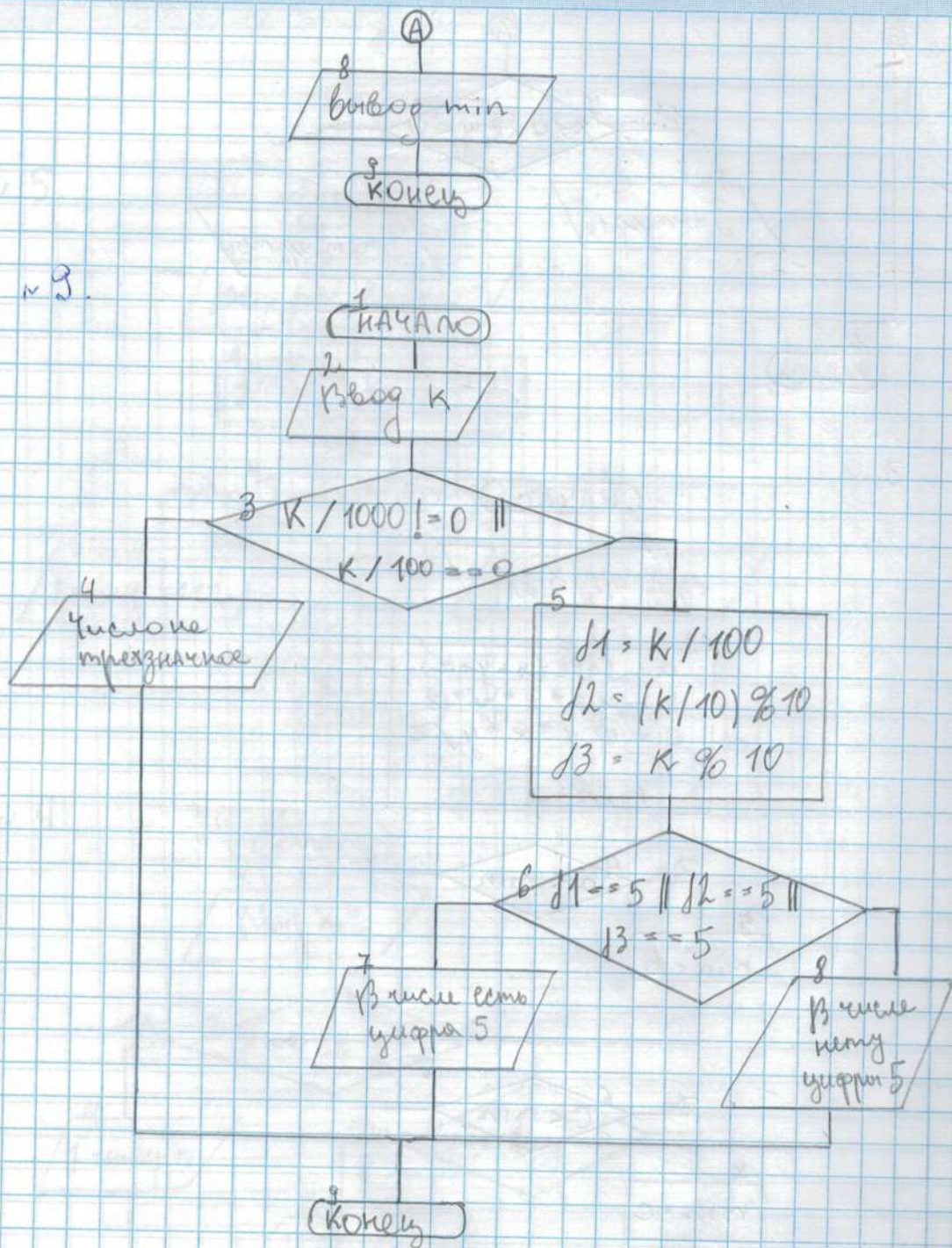




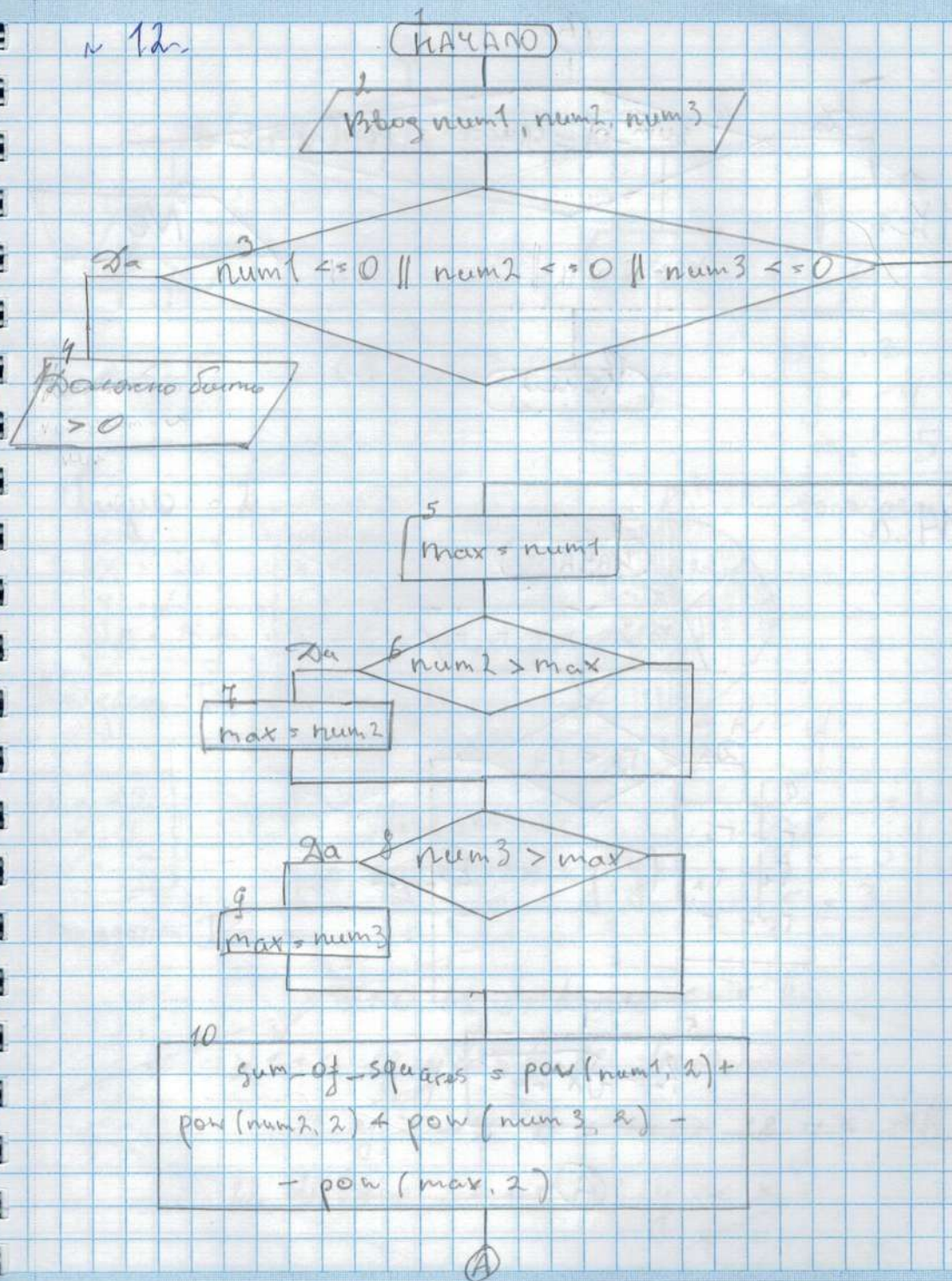
~ 3.

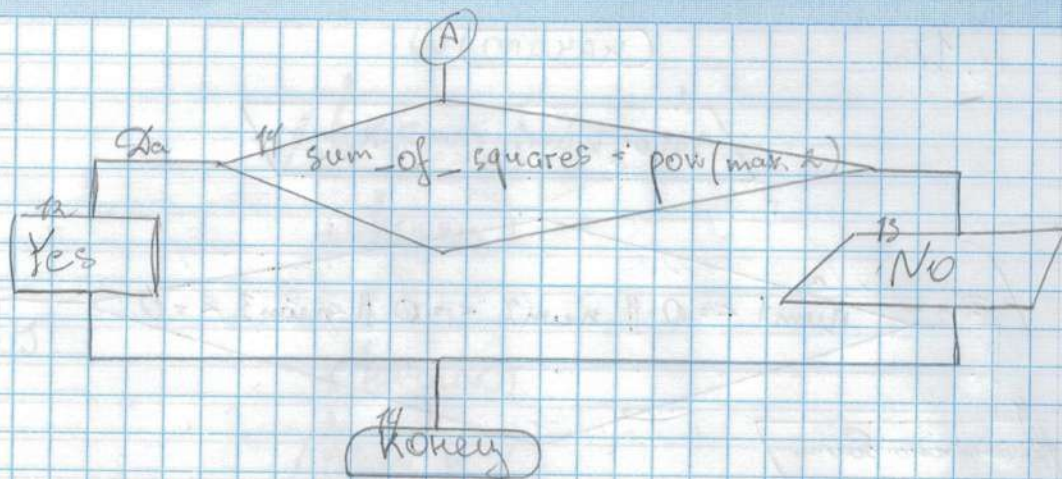


№ 2.

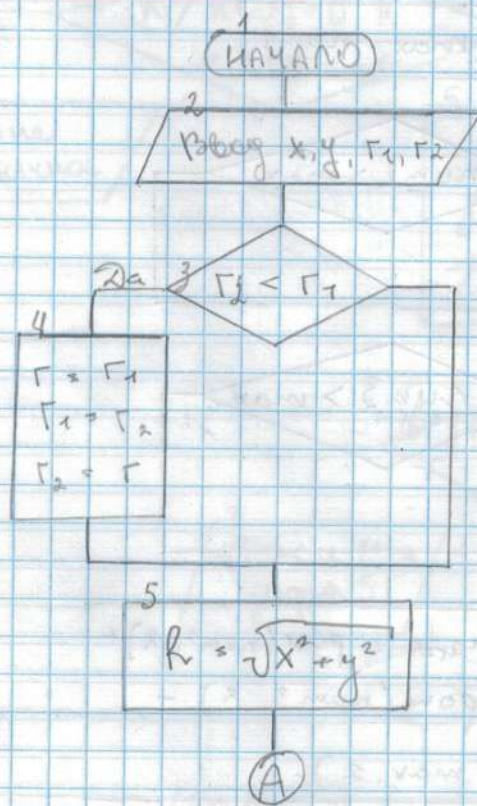


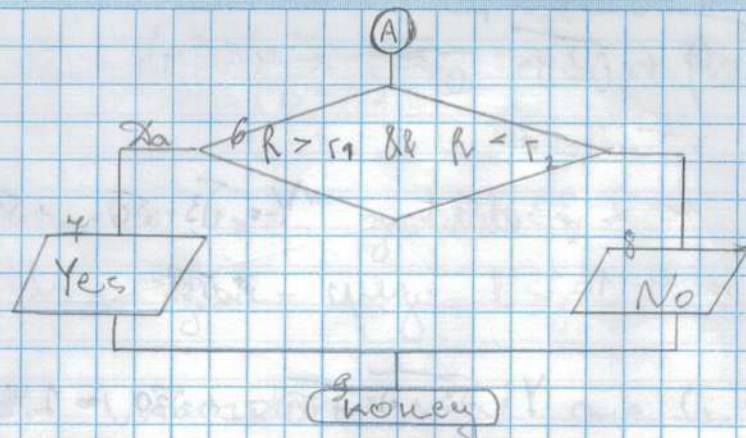
~ 12.





N 14.





$x = -3$
 $y = -4$
 $r = -5$

Monagaem III

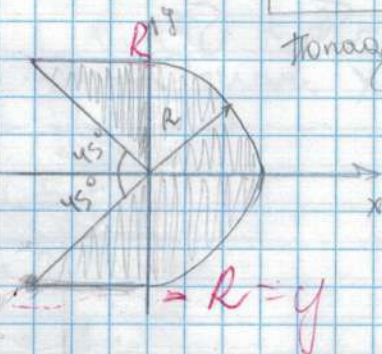
Input - 2.

$x = 3$
 $y = 4$
 $r = 5$

Monagaem I

$x = 3$
 $y = -6$
 $r = 6$

Monagaem IV



$x = -2$
 $y = 3$
 $r = 2$

Monagaem II

$$\text{distance} = \sqrt{x^2 + y^2}$$

$x = -3$
 $y = -5$
 $r = 3$

Monagaem III

$x \geq 0 \ \&\& \ \text{distance} \leq r$ ||
 $x \leq 0 \ \&\& \ y \leq -x \ \&\& \ \text{distance} \leq r$
 $\&\& \ y > -x \ \&\& \ x \leq 0 \ \&\& \ y \geq -x$
 $\&\& \ \text{distance} \leq r \ \&\& \ y < x$