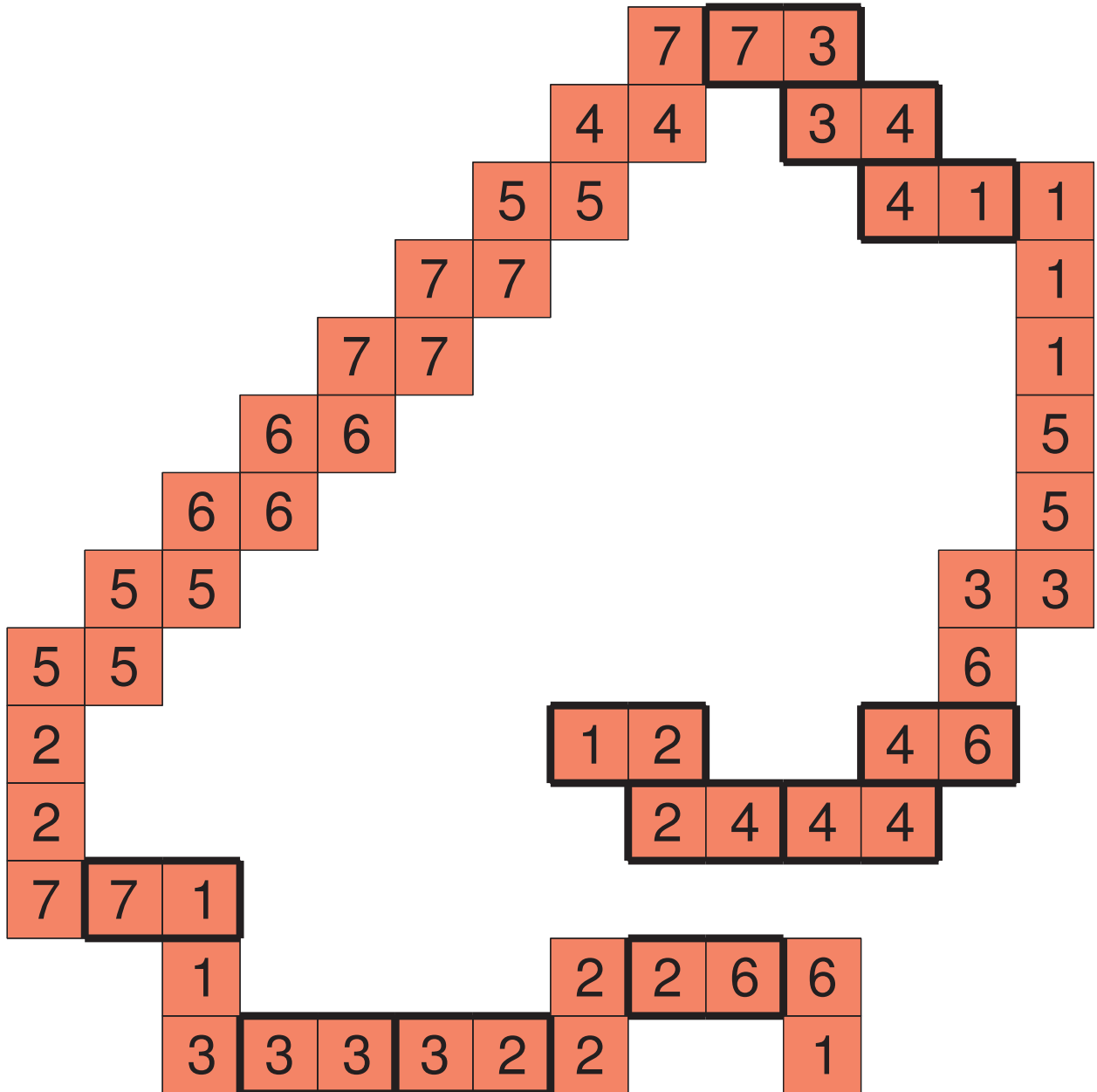


Submitted by Tomoaki (using 56)

$$(R-r)^2+(C-c)^2 = 13$$

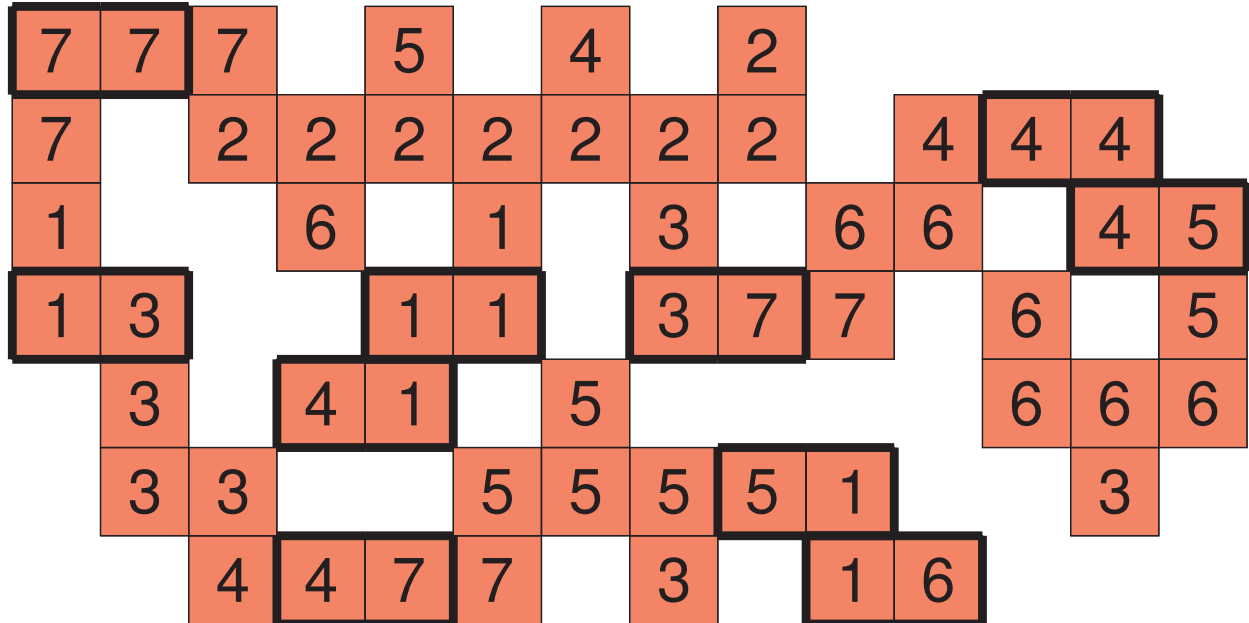
$$R=17 \quad r=15 \quad C=17 \quad c=14 \quad (R-r)^2+(C-c)^2 = 13$$



Submitted by S_Aoki (using 56)

$$(R-r)^2+(C-c)^2 = 20$$

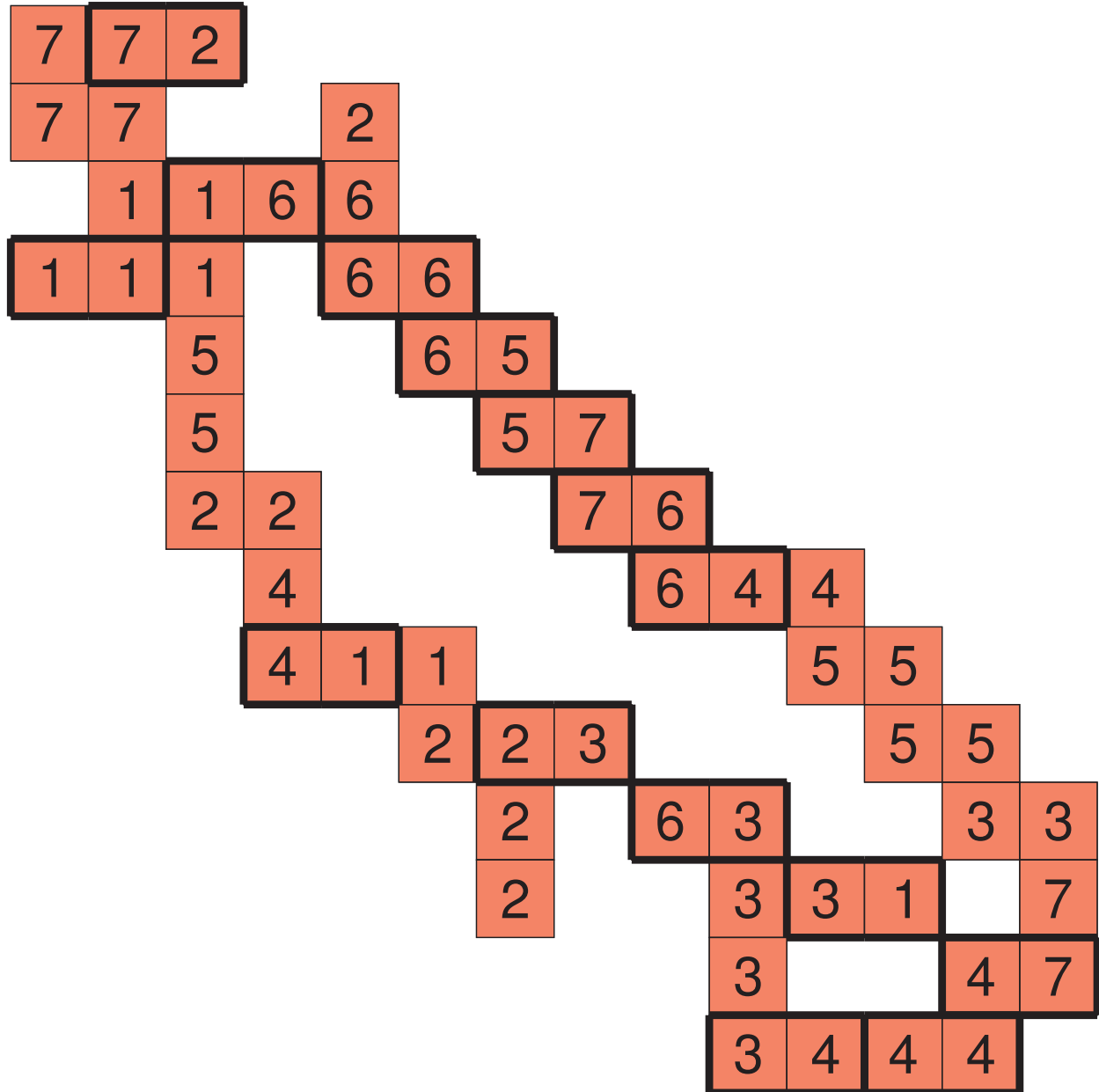
$$R=34 \quad r=30 \quad C=17 \quad c=15 \quad (R-r)^2+(C-c)^2 = 20$$



Submitted by Christian (using 56)

$$(R-r)^2+(C-c)^2 = 25$$

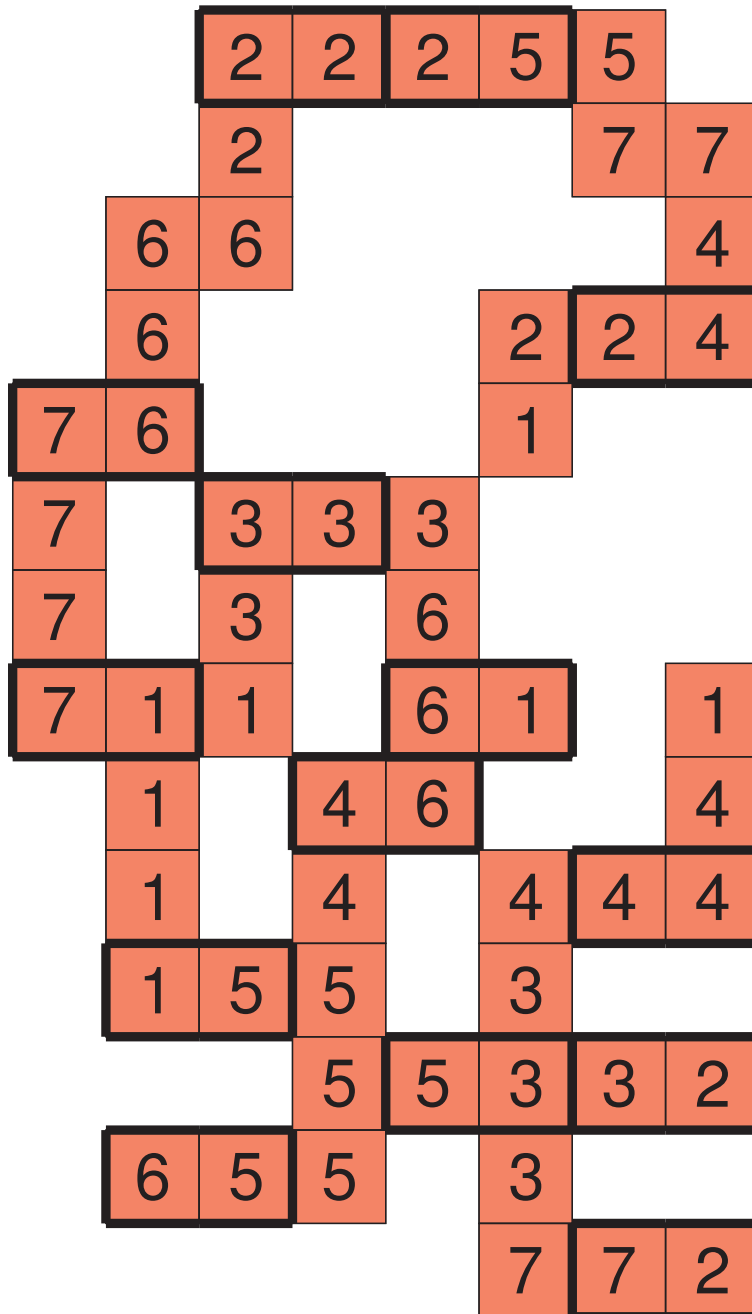
$$R=18 \quad r=14 \quad C=18 \quad c=15 \quad (R-r)^2+(C-c)^2 = 25$$



Submitted by Nikola (using 56)

$$(R-r)^2+(C-c)^2 = 29$$

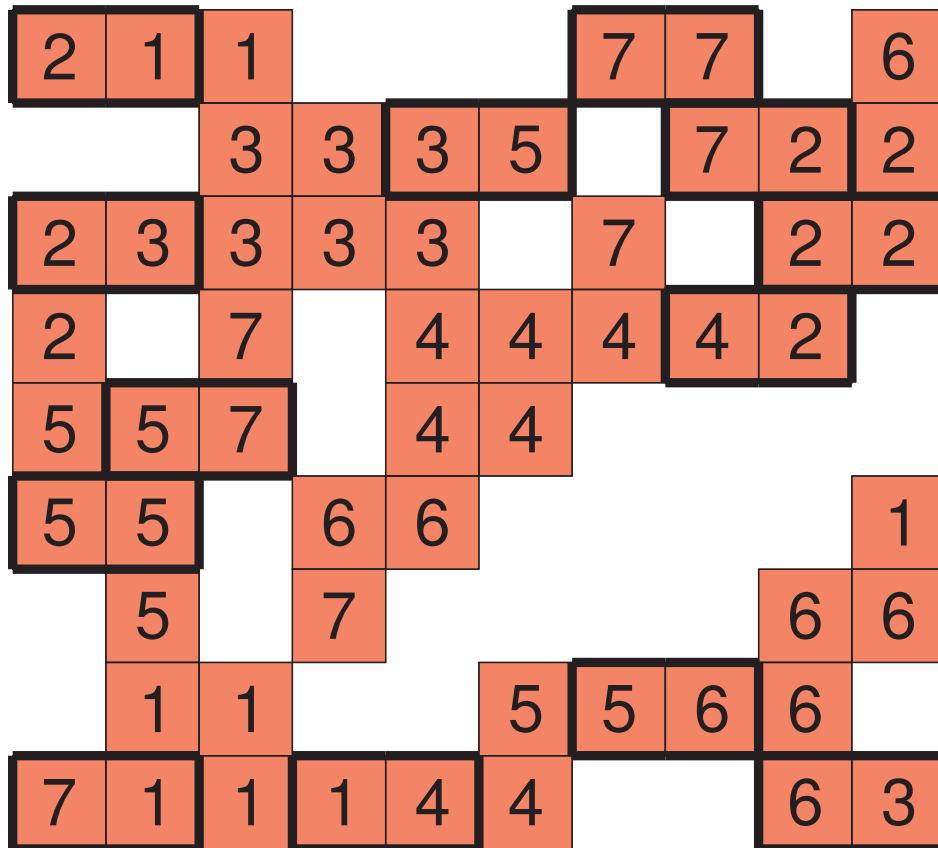
$$R=19 \quad r=14 \quad C=29 \quad c=27 \quad (R-r)^2+(C-c)^2 = 29$$



Submitted by EKBM (using 56)

$$(R-r)^2+(C-c)^2 = 32$$

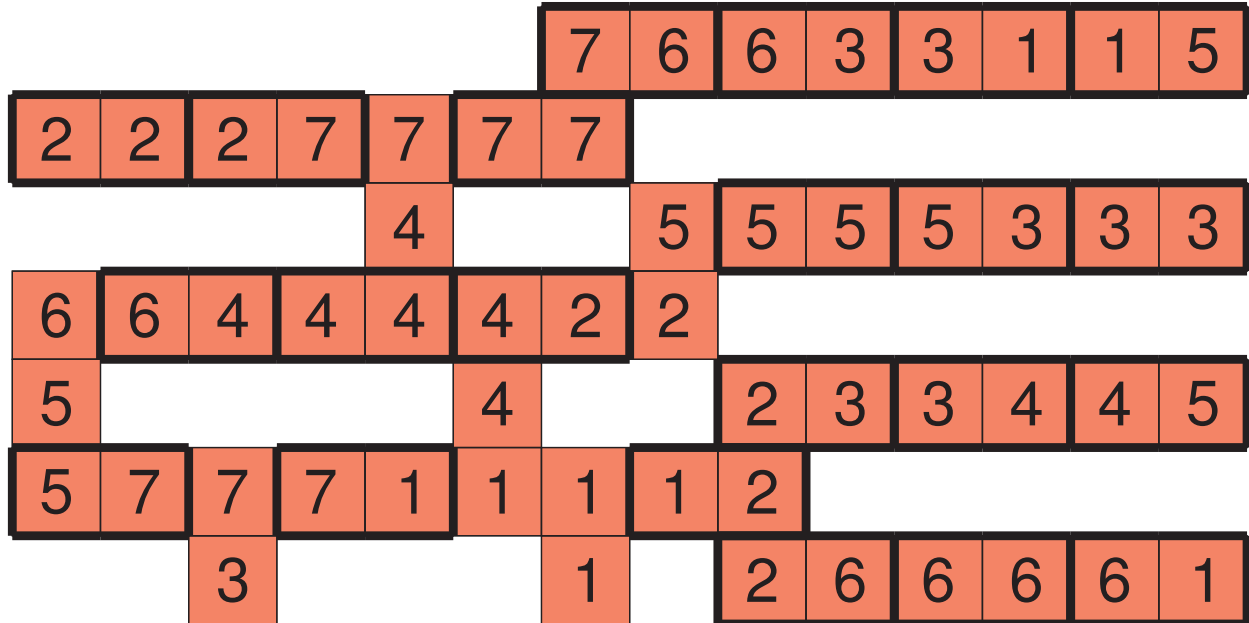
$$R=27 \quad r=23 \quad C=24 \quad c=20 \quad (R-r)^2+(C-c)^2 = 32$$



Submitted by kiwijam (using 56)

$$(R-r)^2+(C-c)^2 = 32$$

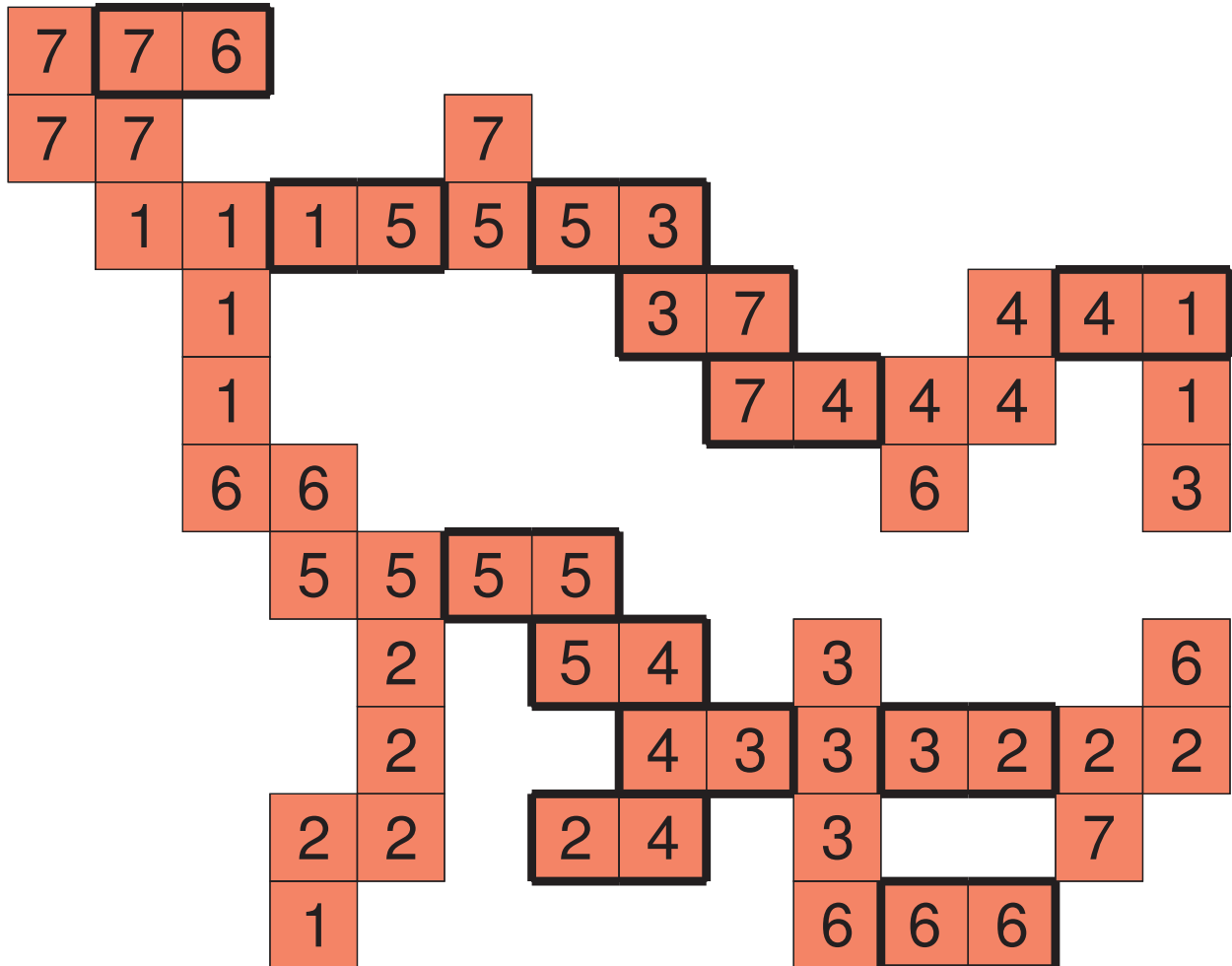
$$R=34 \quad r=30 \quad C=18 \quad c=14 \quad (R-r)^2+(C-c)^2 = 32$$



Submitted by forcolin (using 56)

$$(R-r)^2+(C-c)^2 = 40$$

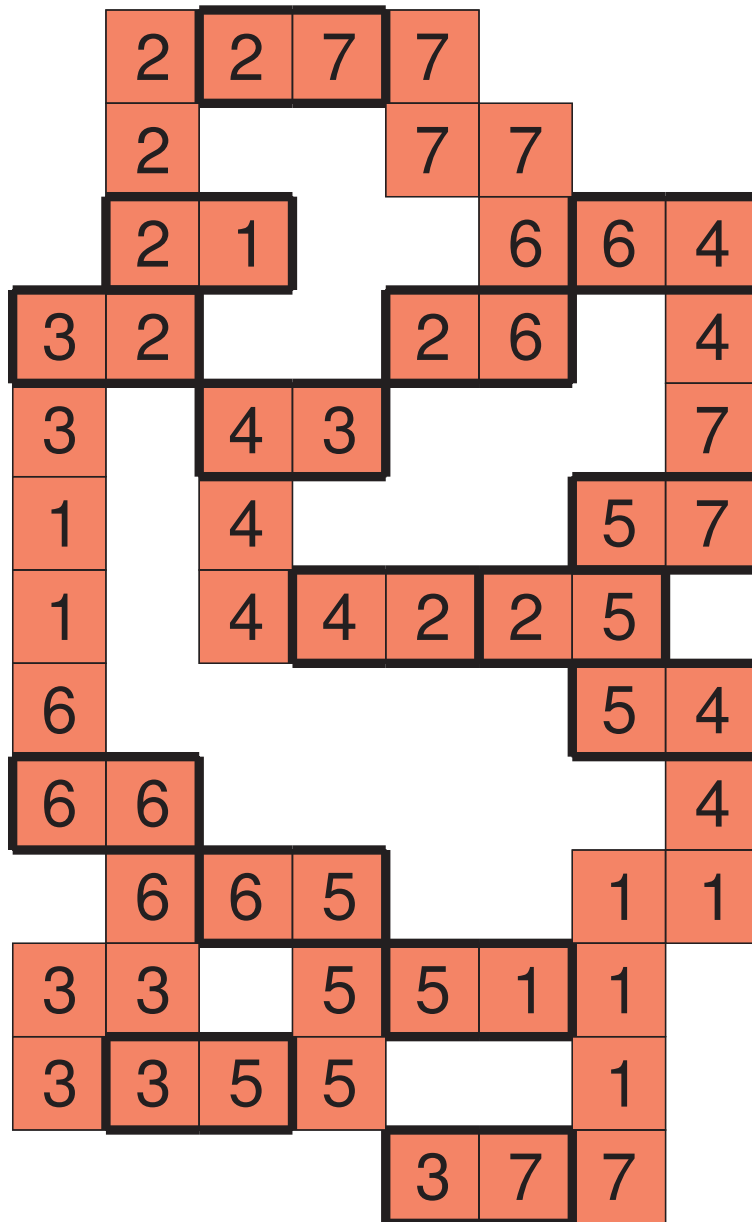
$$R=21 \quad r=19 \quad C=19 \quad c=13 \quad (R-r)^2+(C-c)^2 = 40$$



Submitted by jhrdina (using 56)

$$(R-r)^2+(C-c)^2 = 41$$

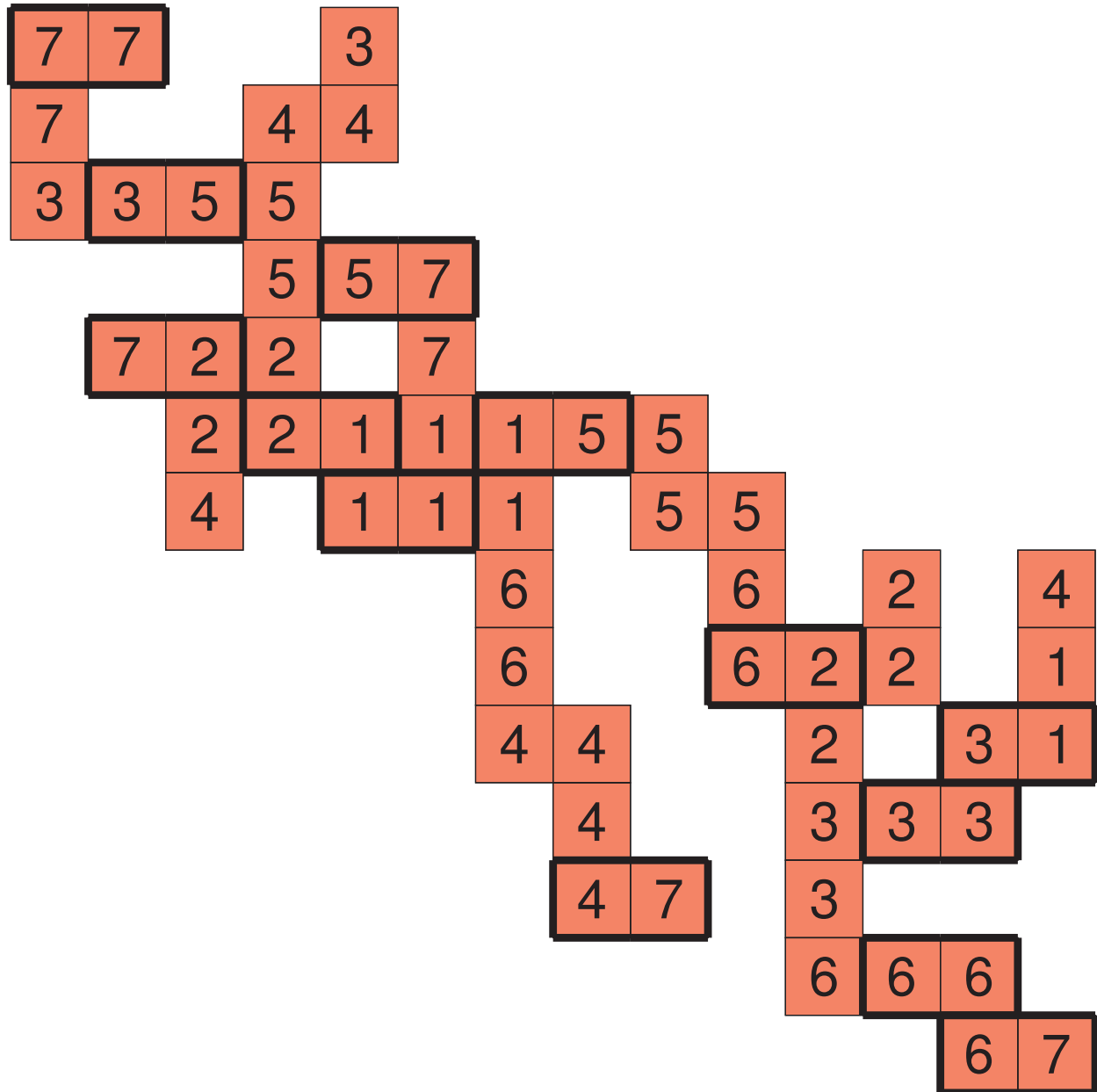
$$R=19 \quad r=15 \quad C=31 \quad c=26 \quad (R-r)^2+(C-c)^2 = 41$$



Submitted by tarotaro (using 56)

$$(R-r)^2+(C-c)^2 = 50$$

$$R=18 \quad r=13 \quad C=18 \quad c=13 \quad (R-r)^2+(C-c)^2 = 50$$



Submitted by Para (using 56)

$$(R-r)^2+(C-c)^2 = 130$$

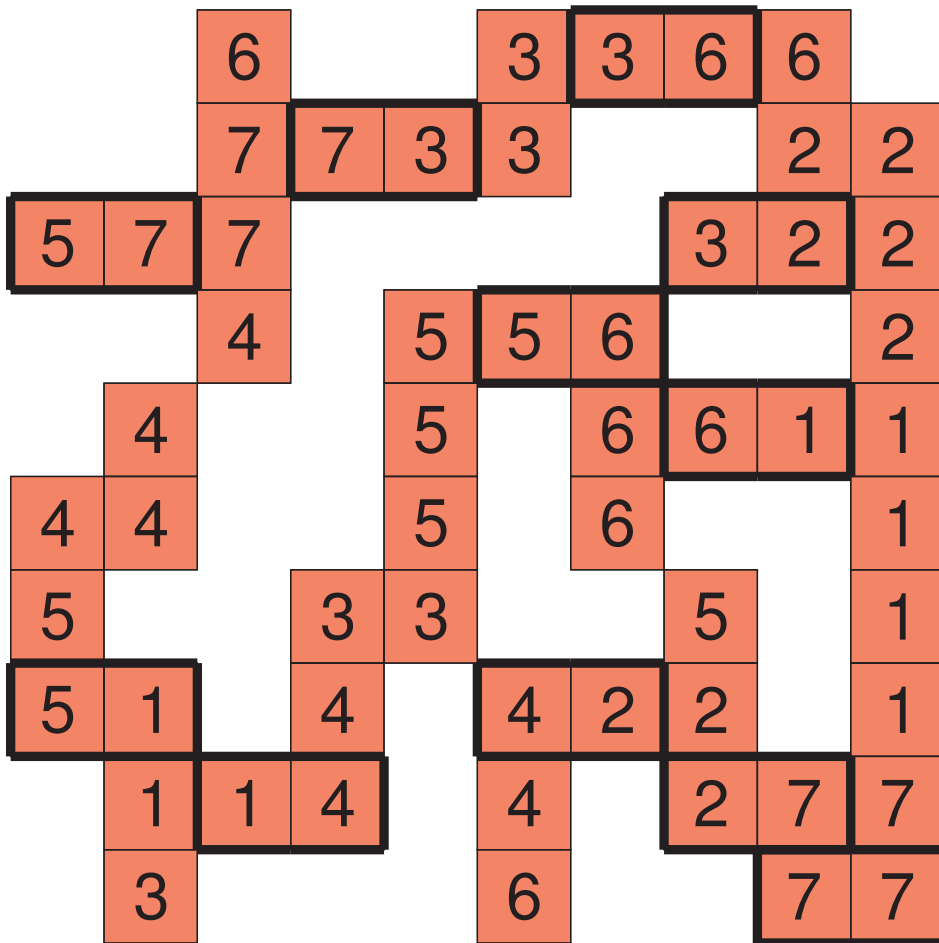
$$R=33 \quad r=24 \quad C=26 \quad c=19 \quad (R-r)^2+(C-c)^2 = 130$$

5	3			3	7	7	4	4	
	3	3	3	3			4	4	4
1	1			6	6	6	6		3
1	1		7	6	6				3
	7	7	7		1	1	4		2
5	7	7		2	1	1			2
5		2	2	2		5		6	6
4	4	2		2	5	5	5	5	

Submitted by Ours brun (using 56)

$$(R-r)^2+(C-c)^2 = 130$$

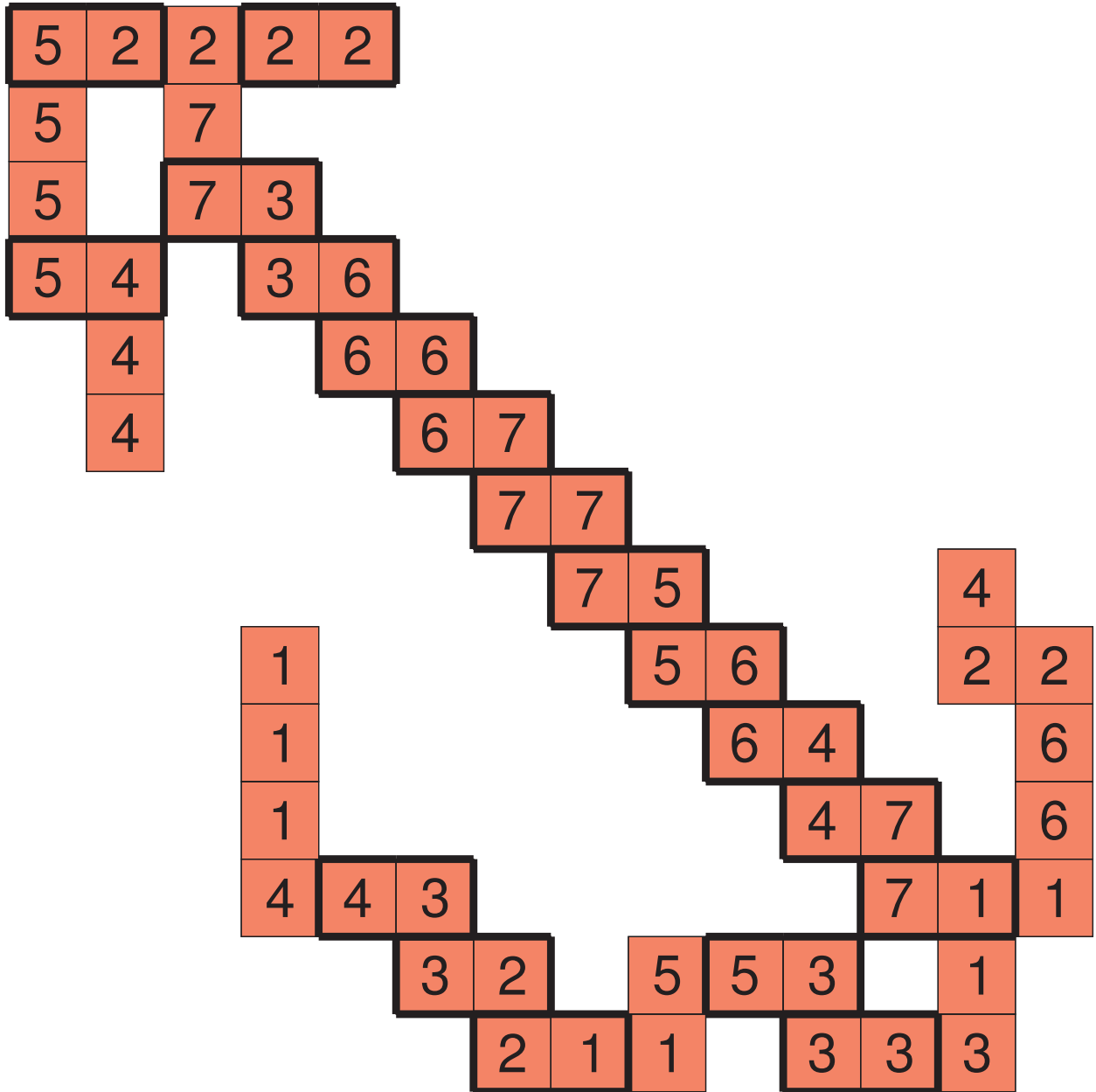
$$R=26 \quad r=17 \quad C=25 \quad c=18 \quad (R-r)^2+(C-c)^2 = 130$$



Submitted by figonometry (using 56)

$$(R-r)^2+(C-c)^2 = 145$$

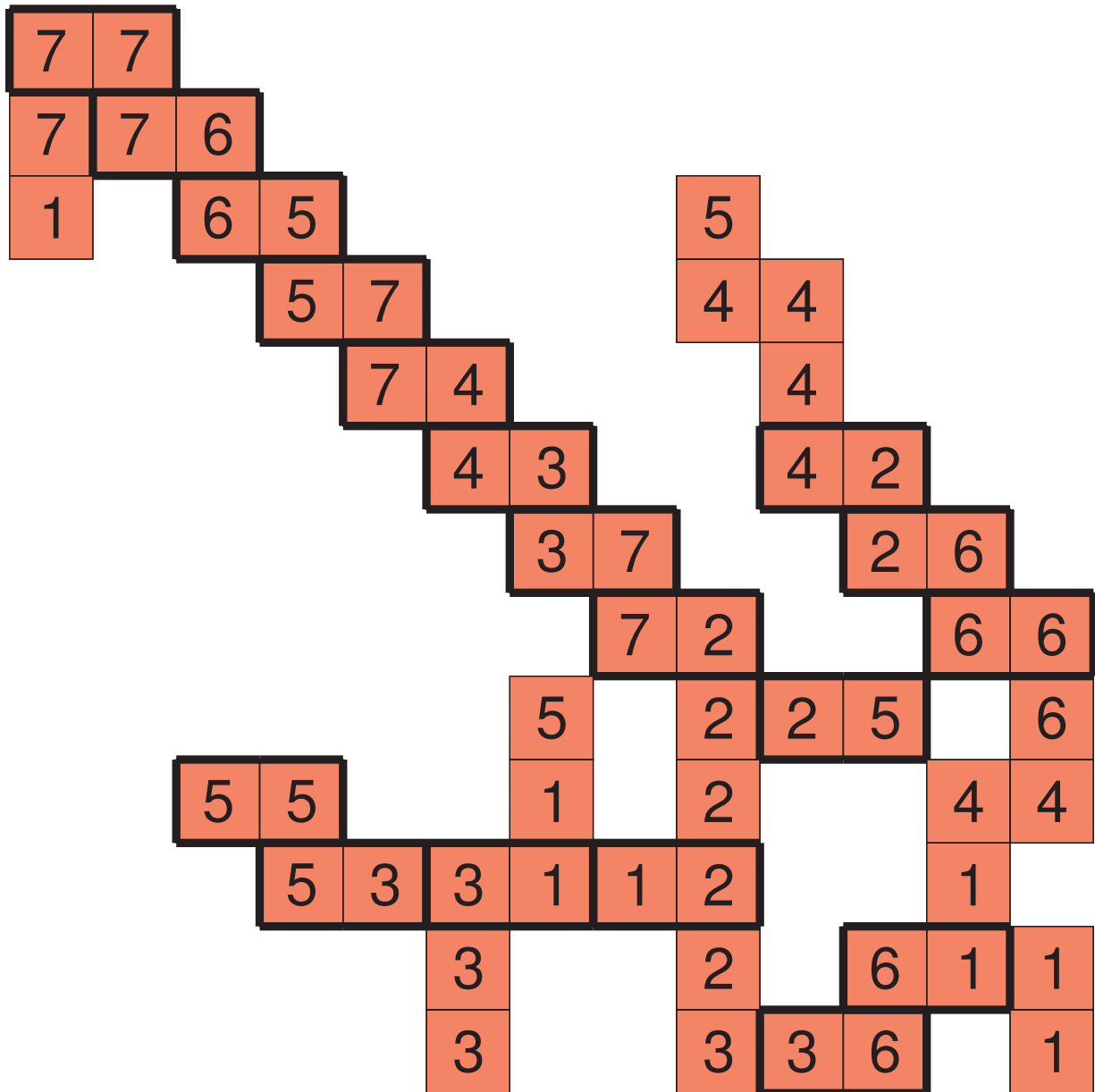
$$R=20 \quad r=12 \quad C=20 \quad c=11 \quad (R-r)^2+(C-c)^2 = 145$$



Submitted by witty (using 56)

$$(R-r)^2+(C-c)^2 = 145$$

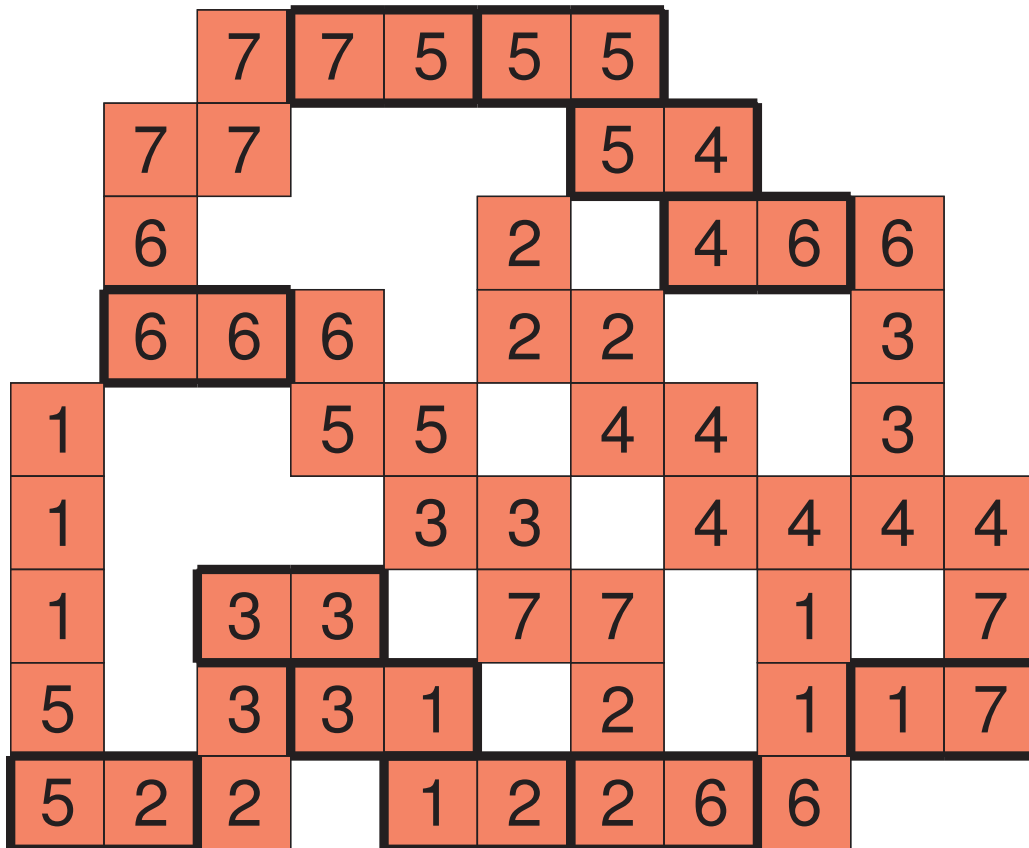
$$R=21 \quad r=13 \quad C=22 \quad c=13 \quad (R-r)^2+(C-c)^2 = 145$$



Submitted by Nilz (using 56)

$$(R-r)^2+(C-c)^2 = 157$$

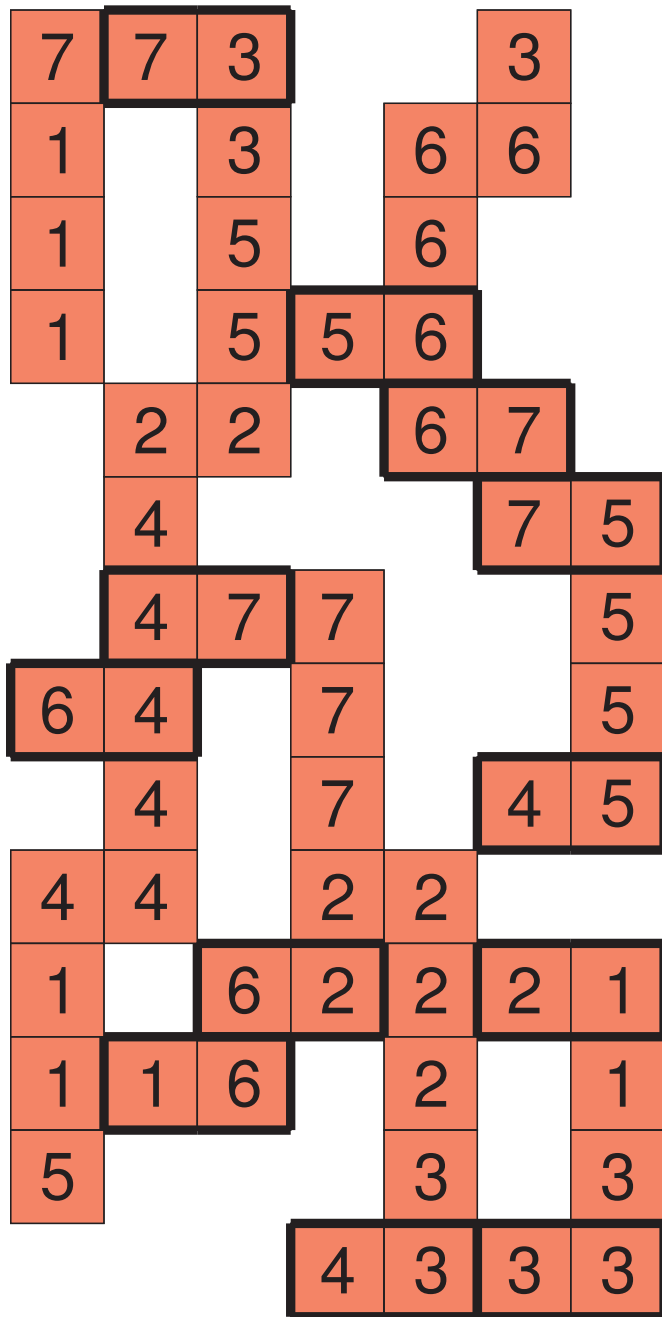
$$R=29 \quad r=22 \quad C=28 \quad c=13 \quad (R-r)^2+(C-c)^2 = 274$$



Submitted by greenhorn (using 56)

$$(R-r)^2+(C-c)^2 = 244$$

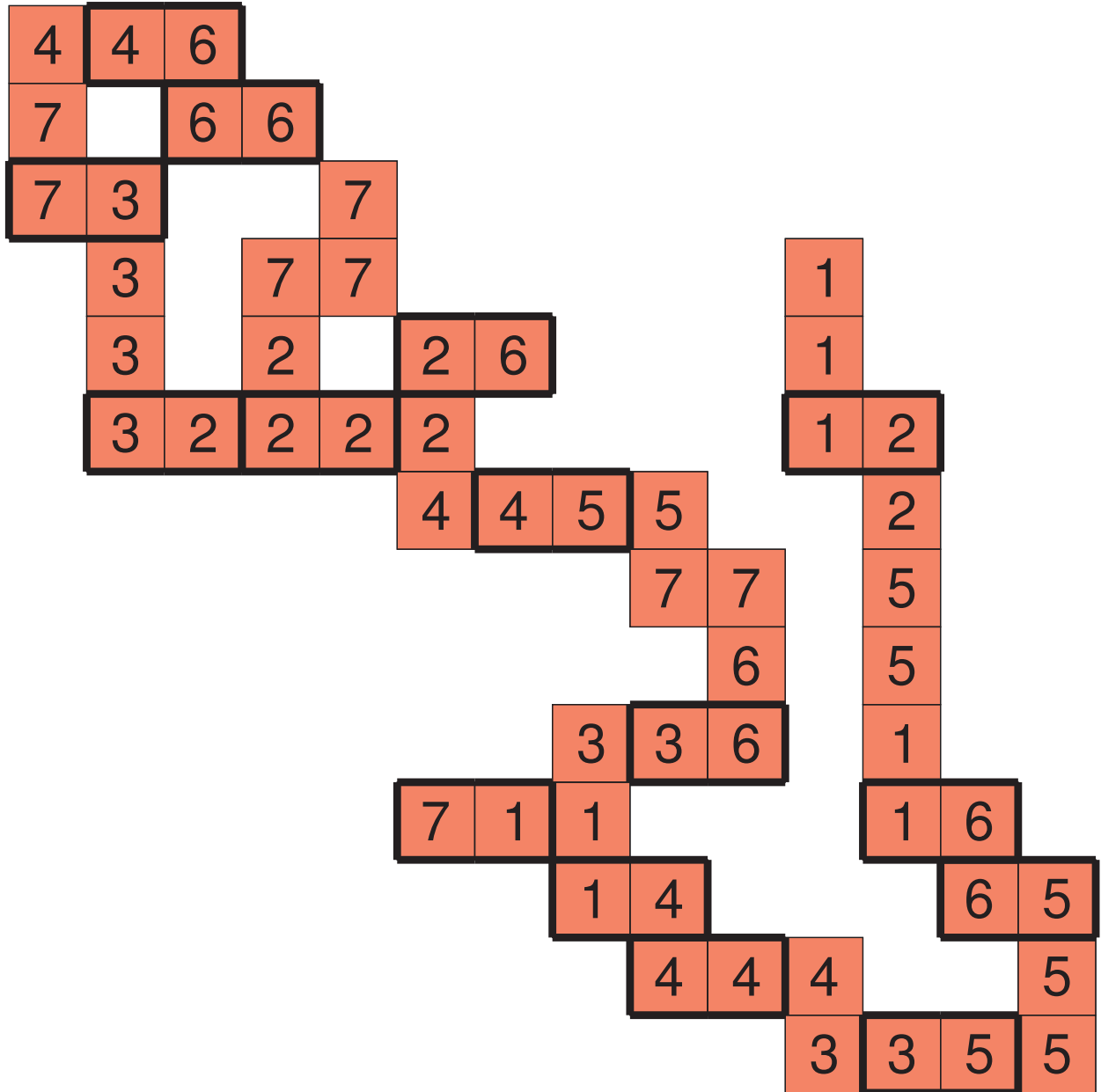
$$R=23 \quad r=11 \quad C=37 \quad c=27 \quad (R-r)^2+(C-c)^2 = 244$$



Submitted by deu (using 56)

$$(R-r)^2+(C-c)^2 = 250$$

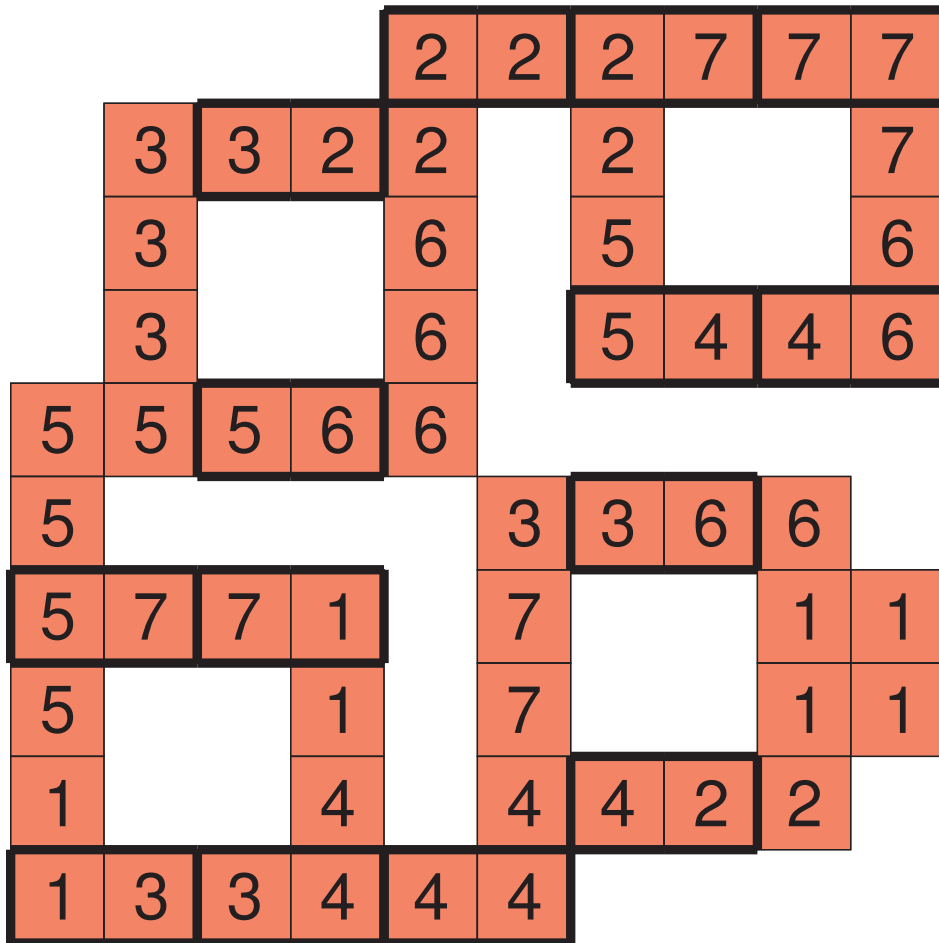
$$R=20 \quad r=11 \quad C=23 \quad c=10 \quad (R-r)^2+(C-c)^2 = 250$$



Submitted by muhorka (using 56)

$$(R-r)^2+(C-c)^2 = 296$$

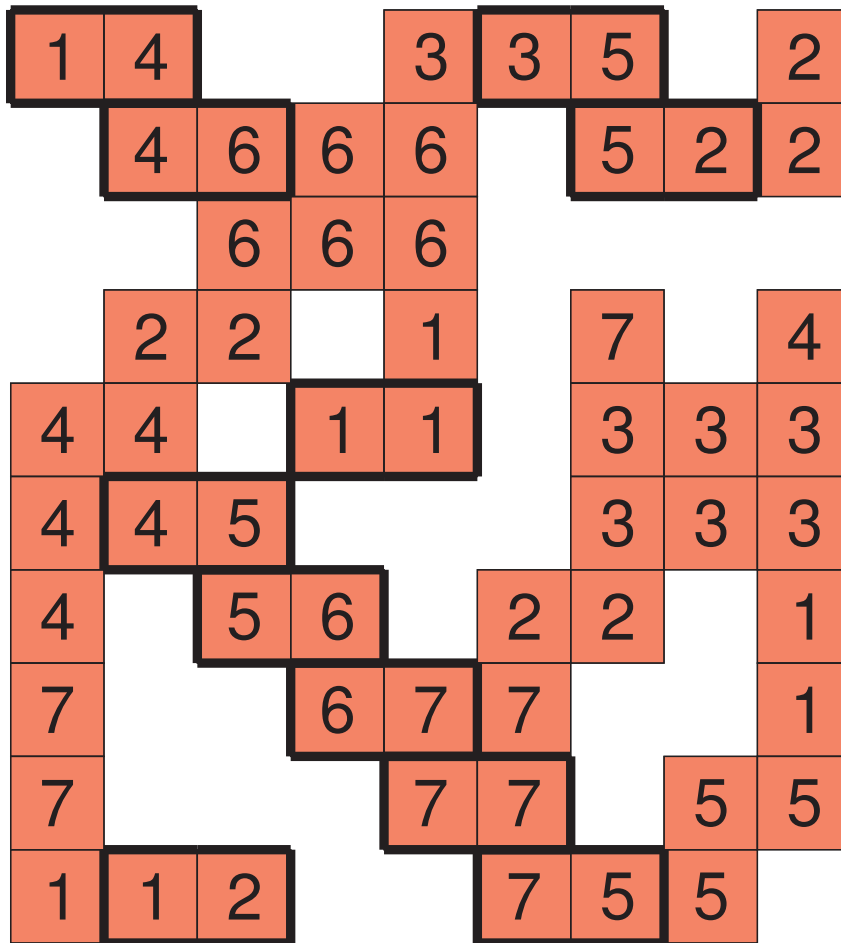
$$R=29 \quad r=15 \quad C=28 \quad c=18 \quad (R-r)^2+(C-c)^2 = 296$$



Submitted by foxfirex (using 56)

$$(R-r)^2+(C-c)^2 = 394$$

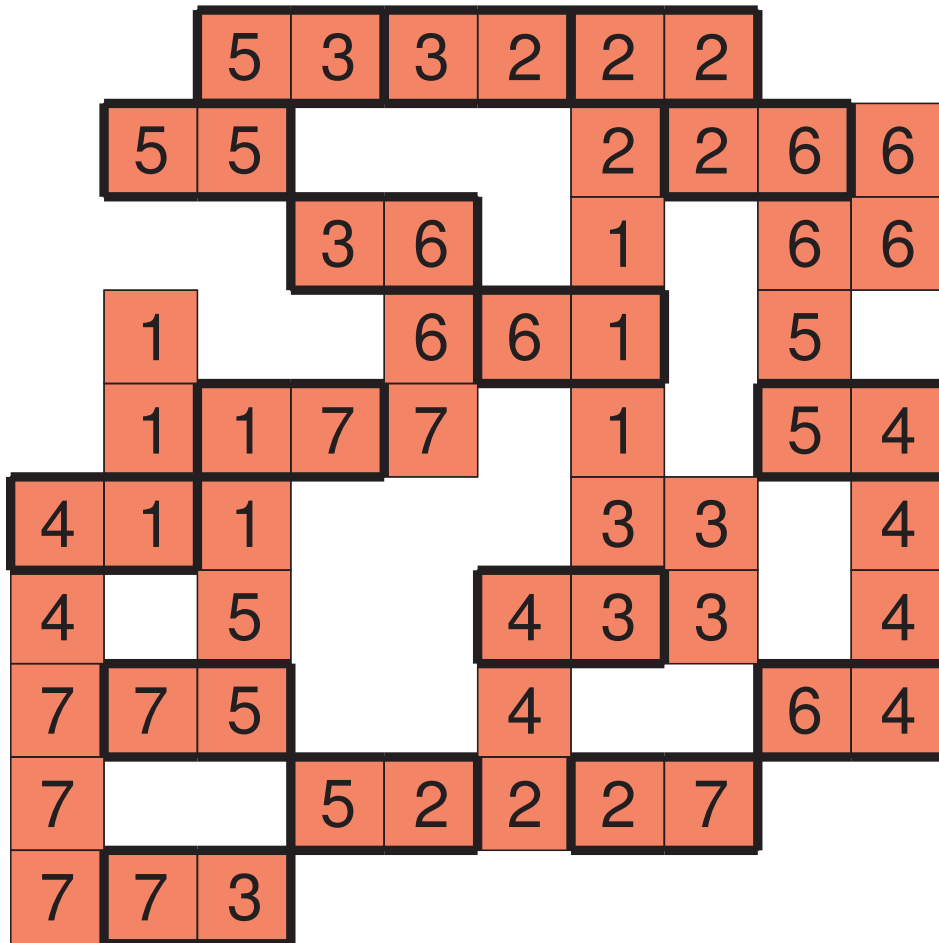
$$R=31 \quad r=16 \quad C=31 \quad c=18 \quad (R-r)^2+(C-c)^2 = 394$$



Submitted by karzym (using 56)

$$(R-r)^2+(C-c)^2 = 317$$

$$R=33 \quad r=16 \quad C=29 \quad c=15 \quad (R-r)^2+(C-c)^2 = 485$$



Submitted by xevs (using 56)

$$(R-r)^2+(C-c)^2 = 11881$$

$$R=92 \quad r=1 \quad C=66 \quad c=6 \quad (R-r)^2+(C-c)^2 = 11881$$

