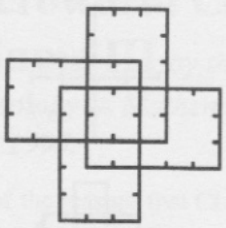
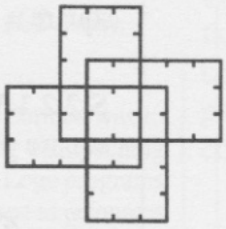
Spiros Data



S 3 5 6
Wumpus



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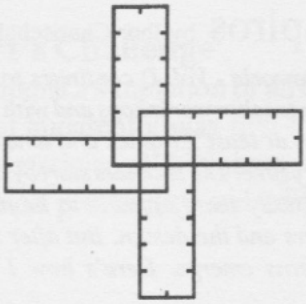

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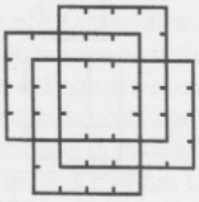
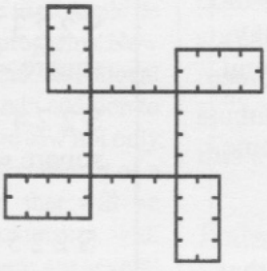
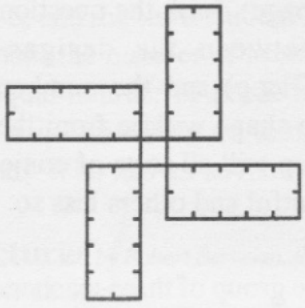


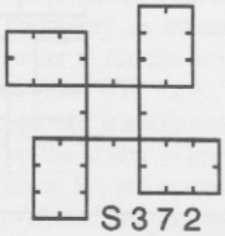
S 6 4 5
Wumpus



S 10 4 2
Gloop

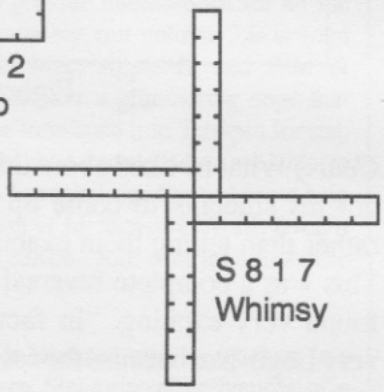


S 2 5 8
Gloop

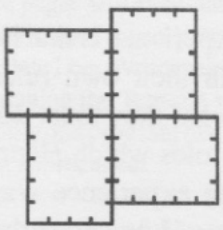


S 3 7 2
Gloop

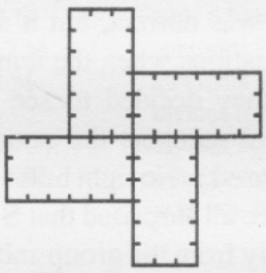
S 1 2 3
Whimsy



S 8 1 7
Whimsy



S 4 5 9
Whimsy



S 3 9 6
Whimsy

Figure 2

Gloops		Whimsies		Wumpuses	
Numbers	Square	Numbers	Square	Numbers	Square
10 4 2	4	8 1 7	0	3 5 6	-2
2 5 8	1	1 2 3	0	5 3 6	-2
3 7 2	2	4 5 9	0	2 7 6	-1
		3 9 6	0	6 4 5	-3

A Conjecture about Gloops

If the sum of the two smaller numbers is less than the third, then you have a Gloop with a square in the middle that has a side whose length is the difference between these values.

Figure 3