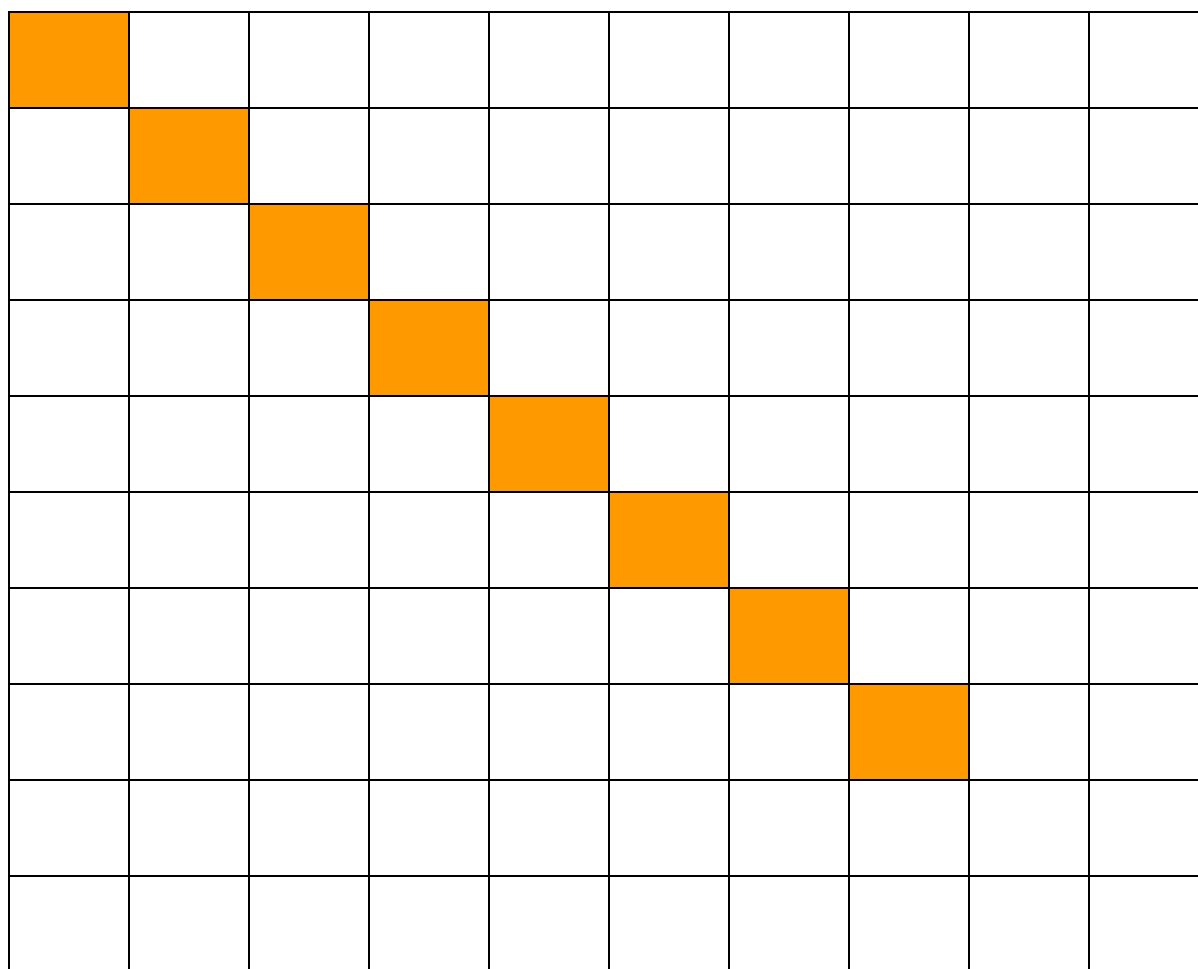


Level 1 Instruction Set				
Step	Instruction	Instruction		
0	set	Write 0 in cell a		
1	set	Write 1 in cell b		
2	set	Write 7 in cell c		
3	set	Write 5 in cell d		
4	plot	Draw pixel at column (cell a), row (cell a)		
5	+	Add (cell a) and (cell b). Write result in cell a.		
6	plot	Draw pixel at column (cell a), row (cell a)		
7	<	Compare cell a and cell c. If (cell a) is less than (cell c) write 1 in cell e Otherwise write 0 in cell e		
8	jump	Compare cell e If (cell e) is 1 go to step (cell d) and continue Otherwise ignore this step and continue		
		If you get here, no more steps, then you are done! Check your answer!		

[illegible]



Level 2 Instruction Set				
Step	Instruction	Instruction		
0	set	Write 0 in cell a		
1	set	Write 0 in cell b		
2	set	Write 9 in cell c		
3	set	Write 1 in cell d		
4	set	Write 1 in cell e		
5	set	Write 7 in cell f		
6	set	Write 17 in cell g		
7	plot	Draw pixel at column (cell a), row (cell b)		
8	+	Add (cell a) and (cell d). Write result in cell a.		
9	+	Add (cell b) and (cell e). Write result in cell b.		
10	<	Compare cell b and cell c If (cell b) is less than (cell c) write 1 in cell h Otherwise write 0 in cell h		
11	jump	Compare cell h If (cell h) is 1 go to step (cell f) and continue Otherwise ignore this step and continue		
12	jump	Compare cell i If cell i is 1 go to step (cell g) and continue Otherwise ignore this step and continue		
13	set	Write 1 in cell i		
14	set	Write -1 in cell b		
15	set	Write -1 in cell d		

16	jump	Compare cell i If (cell i) is 1 go to step cell f and continue Otherwise ignore this step and continue		
		If you get here, no more steps, then you are done! Check your answer!		

