

Rule Cards II



<p>Input a number. Input a number. Input a number.</p>	<p>Input a number. Input a number. Input a number.</p>	<p>Input a number. Input a number. Input a number.</p>	<p>Input a number. Input a number. Input a number.</p>	<p>Input a number. Input a number. Input a number.</p>
<p>Input money. Input money. Input money.</p>	<p>Input money. Input money. Input money.</p>	<p>Input a time. Input a time. Input a time.</p>	<p>Input a time. Input a time. Input a time.</p>	

Name _____ Date _____

Guess My Number Recording Sheet

Too big	Too small	That's it!

Rule Cards III

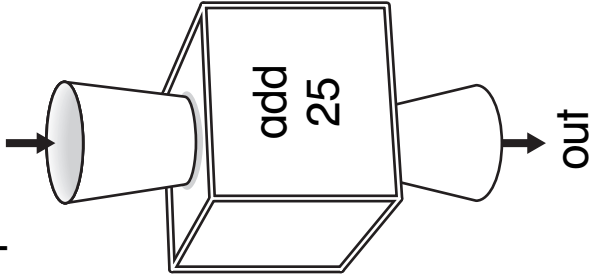
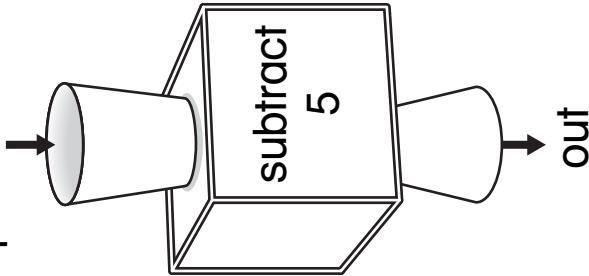
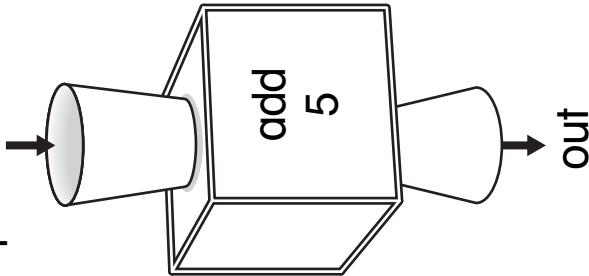
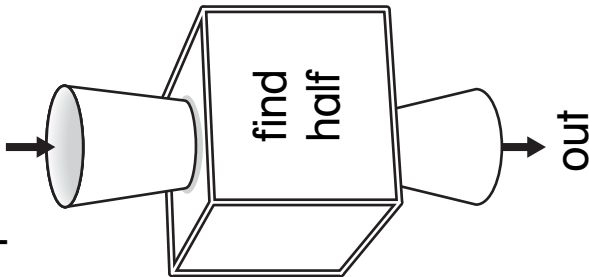
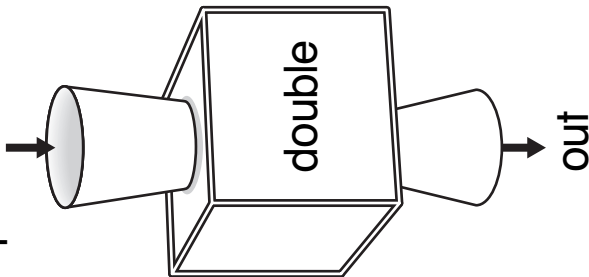


Input a number. Input a number. Input a number. Input a number. Input a number.		out	Input a number. Input a number. Input a number. Input a number. Input a number.		out
		out			out
		out			out
		out			out
		out			out

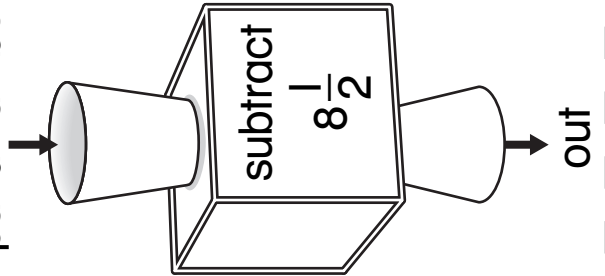
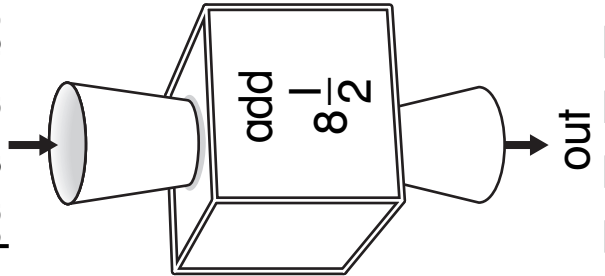
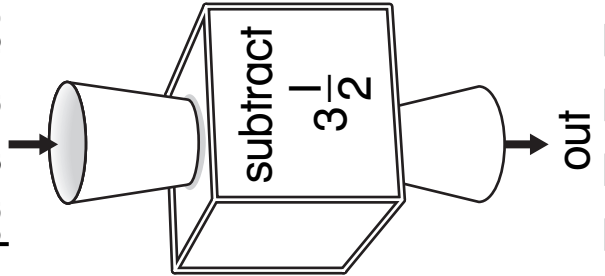
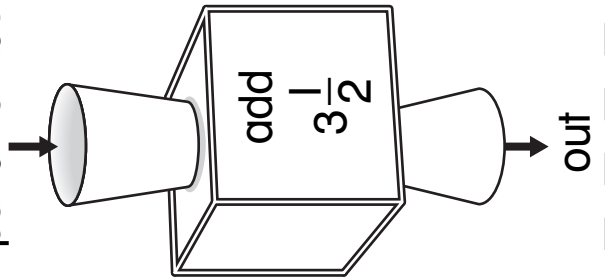
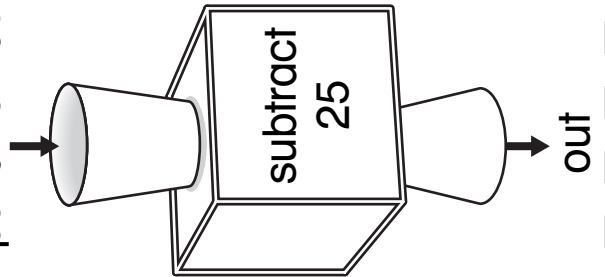
Rule Cards IV



Input a number. Input a number. Input a number. Input a number. Input a number.



Input a number. Input a number. Input a number. Input a number. Input a number.



Rule Cards V

Input a number. Input a number. Input a number. Input a number. Input a number.

add 16

subtract 16

double

find half

add 50

out

out

out

out

out

Input a number. Input a number. Input a number. Input a number. Input a number.

subtract 50

add 13

subtract 13

double

find half

out

out

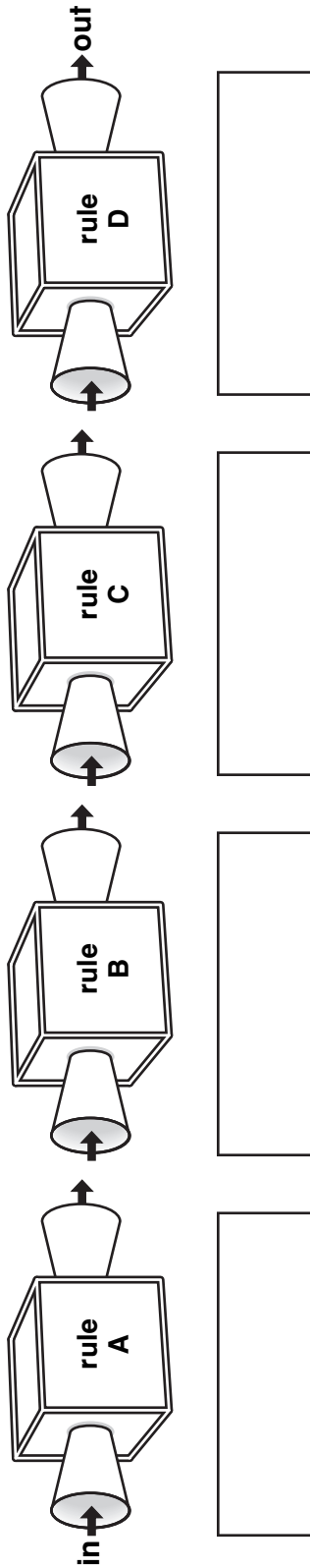
out

out

out

Connected Machines

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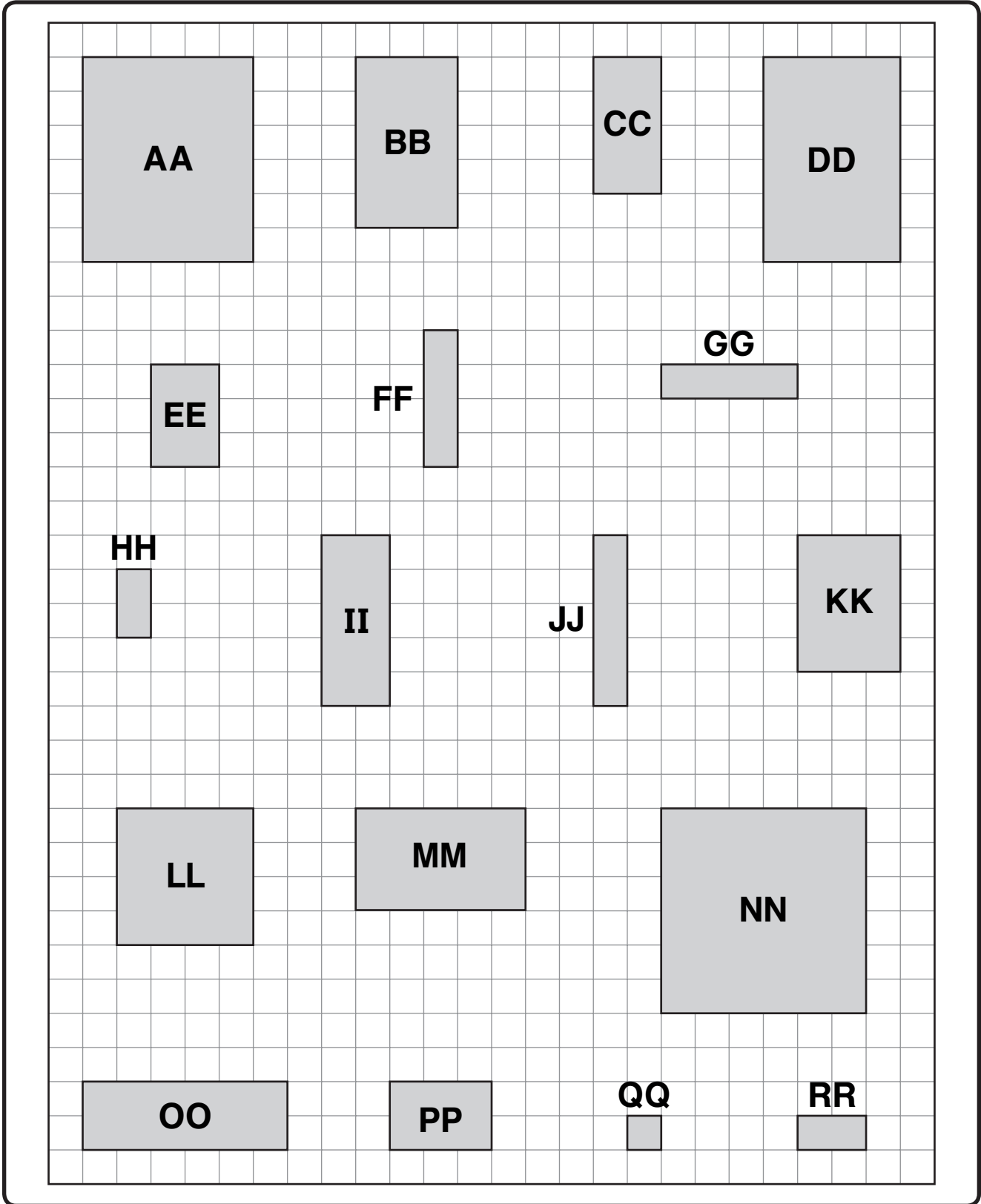
in	out of A	out of B	out of C	out of D	

Rectangles I

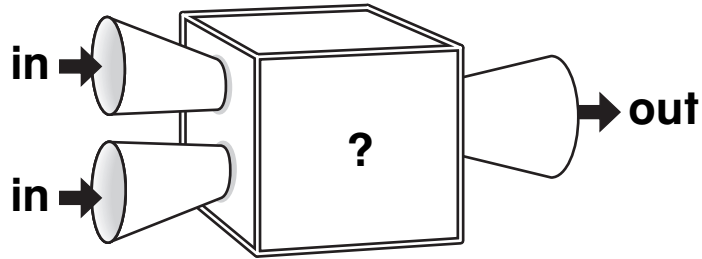
A large grid containing 18 labeled rectangles (A through R) of various sizes and orientations. The rectangles are distributed as follows:

- A:** 2x2 square
- B:** 4x4 square
- C:** 4x4 square
- D:** 3x2 rectangle
- E:** 4x2 vertical rectangle
- F:** 1x2 vertical rectangle
- G:** 4x1 horizontal rectangle
- H:** 3x2 horizontal rectangle
- I:** 2x2 square
- J:** 4x2 vertical rectangle
- K:** 4x3 horizontal rectangle
- L:** 2x2 square
- M:** 1x2 vertical rectangle
- N:** 1x2 horizontal rectangle
- O:** 3x1 horizontal rectangle
- P:** 1x2 horizontal rectangle
- Q:** 2x2 square
- R:** 4x2 vertical rectangle

Rectangles II



Array-Making Machine








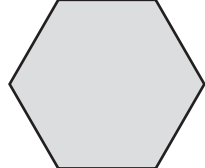
in	in	out	
Number of columns	Number of rows	Name of rectangle	Number of square tiles

Number Cards



2	3	4	5
6	7	8	9
10	15	20	25
30	35	40	45

Price Table for Pattern Blocks

Number of blocks Price of blocks	1 block	2 blocks	3 blocks	4 blocks	5 blocks	6 blocks
 1¢			3¢			
 2¢		4¢				
 3¢			9¢			
 4¢						24¢
 5¢		10¢				
 6¢					30¢	

My 7¢ Figure

Number of figures	1	2	3	4	5	6
Cost of:						
Cost of:						
Cost of:						
Total cost						

Where Will We Meet? Gameboards

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30

