



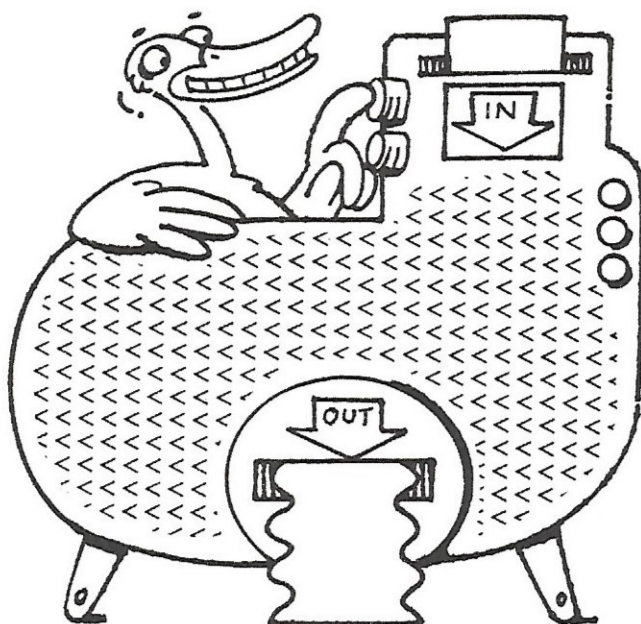
# What's the Rule? - 1

Each machine has a secret rule.

Use cubes and the table to help find each secret rule.

Finish the table.

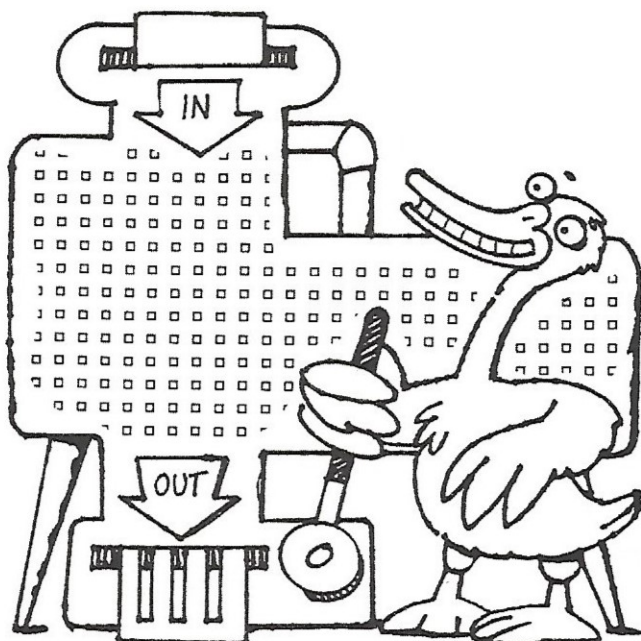
1



In	3	4	5	7	10
Out	7	8	9		

Rule: \_\_\_\_\_

2



In	6	7	9	12	10
Out	3	4	6		

Rule: \_\_\_\_\_



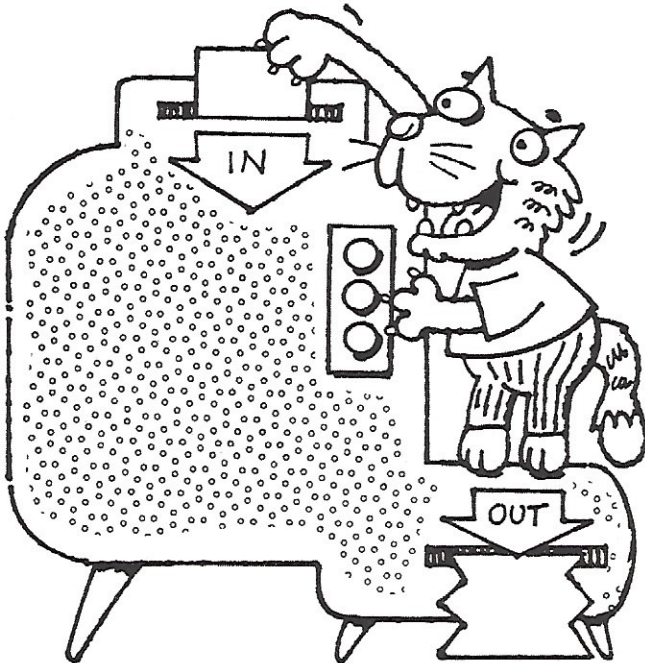
## What's the Rule? - 2

Each machine has a secret rule.

Use cubes and the table to help find each secret rule.

Finish the table.

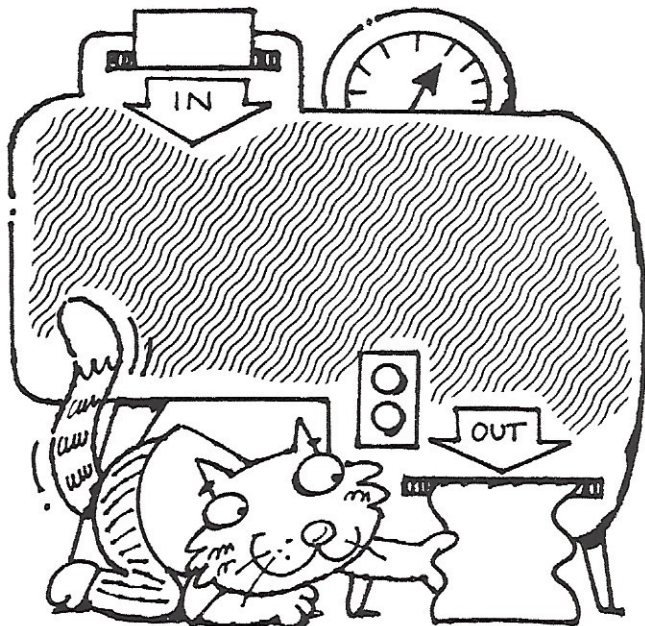
1



In	2	3	9	6	4
Out	9	10	16		

Rule: \_\_\_\_\_

2



In	6	7	10	9	12
Out	0	1	4		

Rule: \_\_\_\_\_



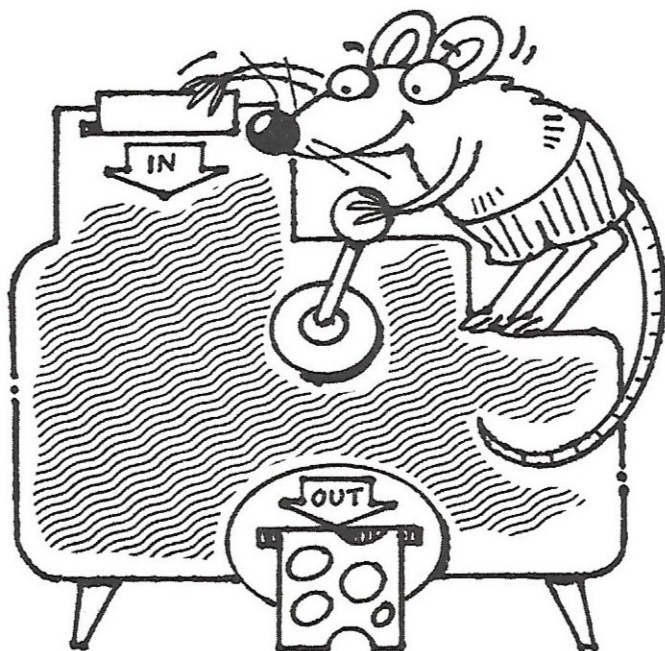
## What's the Rule? - 3

Each machine has a secret rule.

Use cubes and the table to help find each secret rule.

Finish the table.

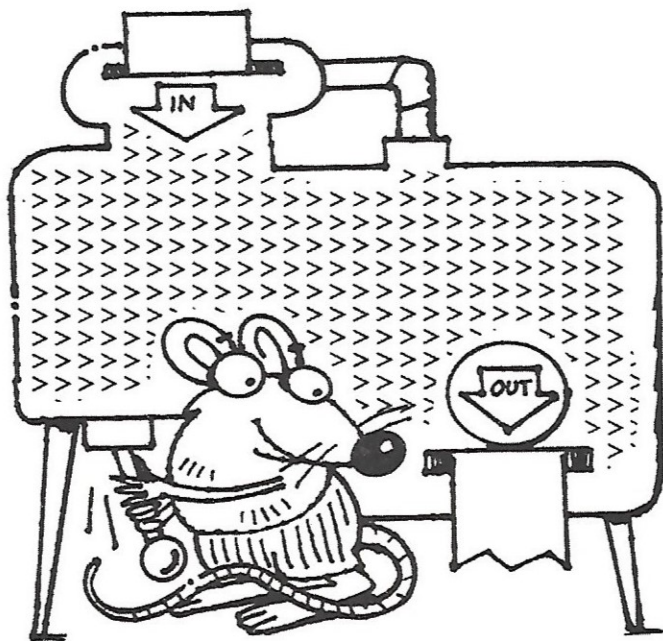
1



In	5	6	8	10	9
Out	14	15	17		

Rule: \_\_\_\_\_

2



In	5	7	8	4	10
Out	10	14	16		

Rule: \_\_\_\_\_



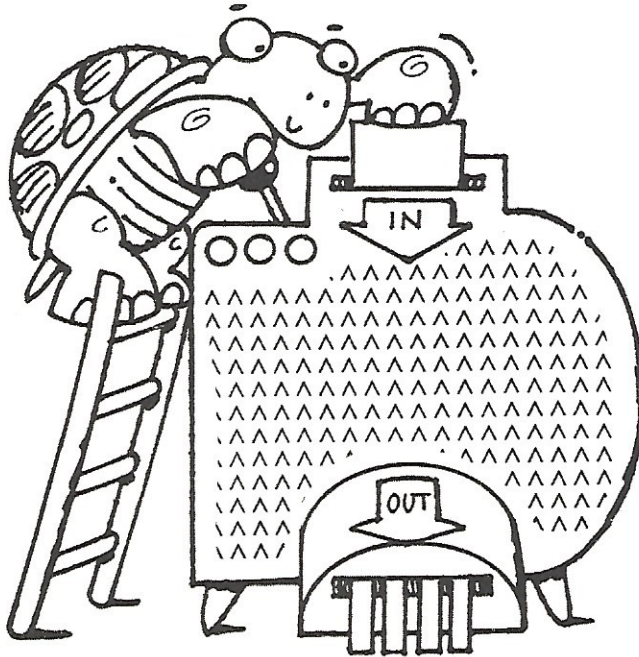
# What's the Rule? - 4

Each machine has a secret rule.

Use cubes and the table to help find each secret rule.

Finish the table.

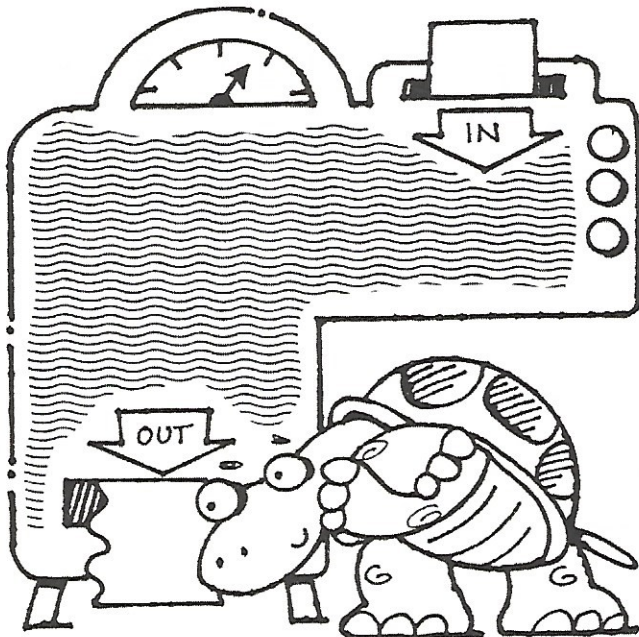
1



In	3	4	5	6	9
Out	9	12	15		

Rule: \_\_\_\_\_

2



In	12	8	10	20	18
Out	6	4	5		

Rule: \_\_\_\_\_



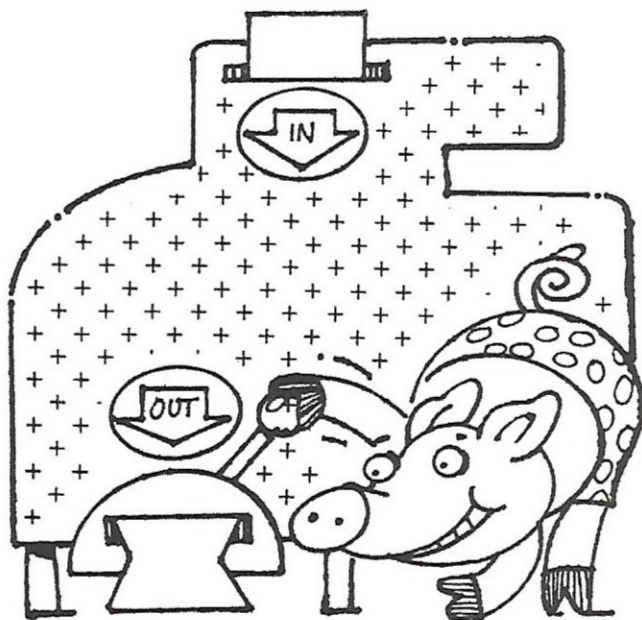
# What's the Rule? - 5

Each machine has a secret rule.

Use the table and a calculator to help find each secret rule.

Finish the table.

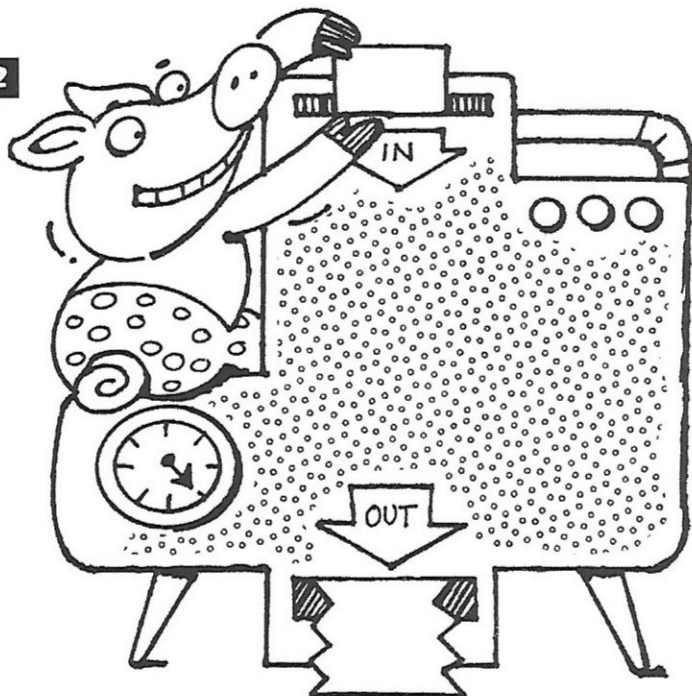
1



In	9	10	12	11	15
Out	45	50	60		

Rule: \_\_\_\_\_

2



In	24	33	18	27	45
Out	8	11	6		

Rule: \_\_\_\_\_

