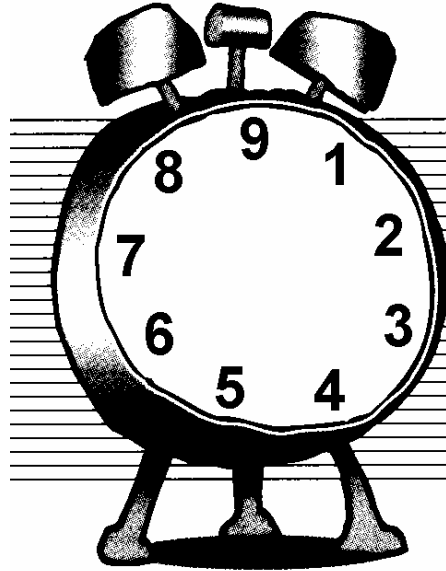


THE 9 O'CLOCK CLOCK

OPERATION: ADDITION

Use this 9 o'clock clock to fill out the 9 o'clock clock addition table.



Joe Spooner

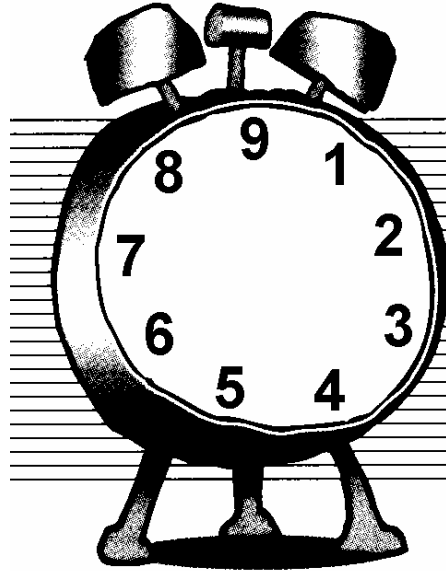
+	1	2	3	4	5	6	7	8	9
1									
2									
3									
4									
5									
6									
7									
8									
9									

THE 9 O'CLOCK CLOCK ADDITION TABLE

THE 9 O'CLOCK CLOCK

OPERATION: MULTIPLICATION

Use this 9 o'clock clock to fill out the 9 o'clock clock multiplication table.



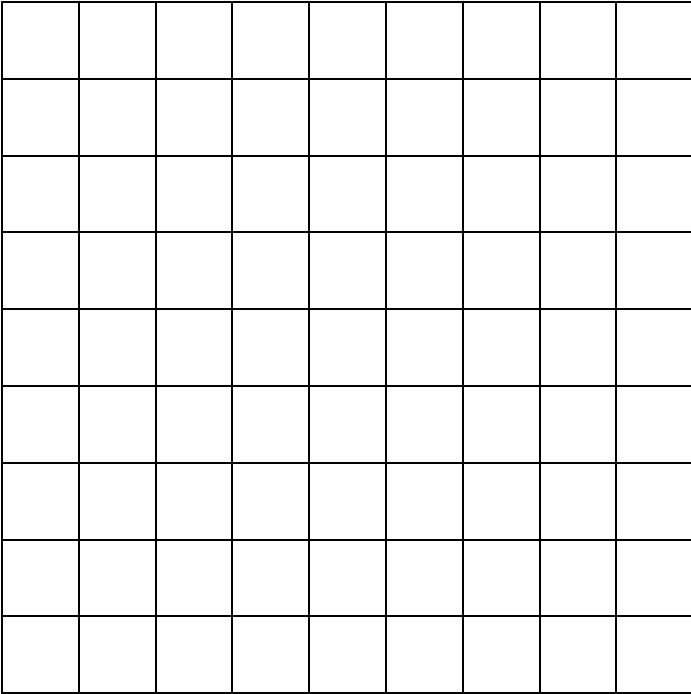
Joe Spooner

X	1	2	3	4	5	6	7	8	9
1									
2									
3									
4									
5									
6									
7									
8									
9									

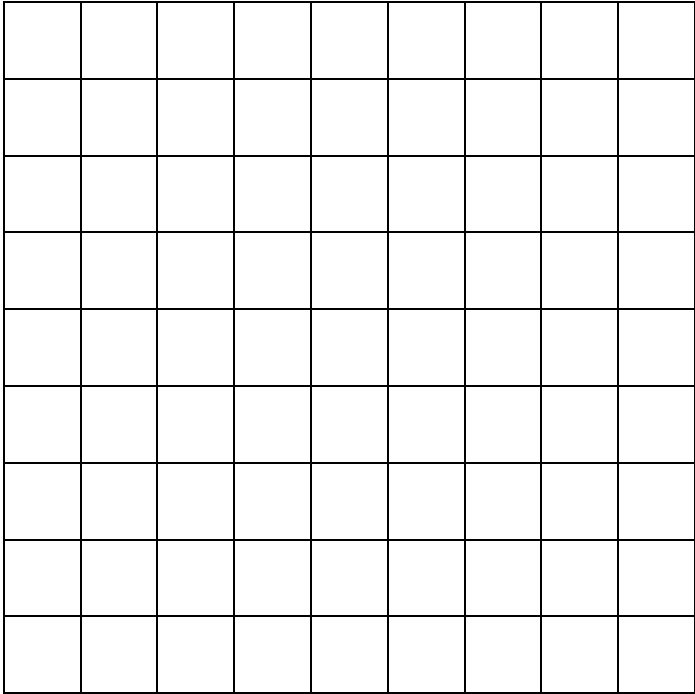
THE 9 O'CLOCK CLOCK MULTIPLICATION TABLE

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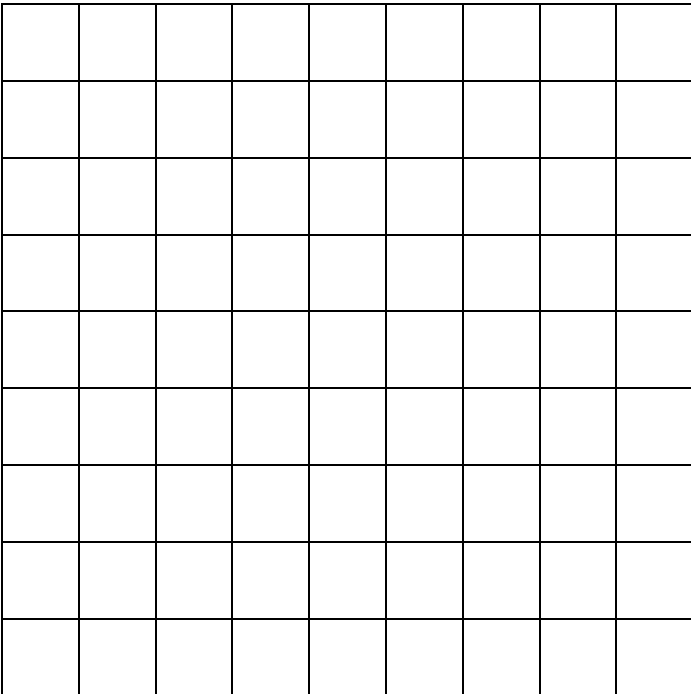
GRID PAPER: FOUR SMALL 9 O'CLOCK CLOCK SQUARE GRIDS
USE ALL FOUR GRIDS TO MAKE ONE POSTER



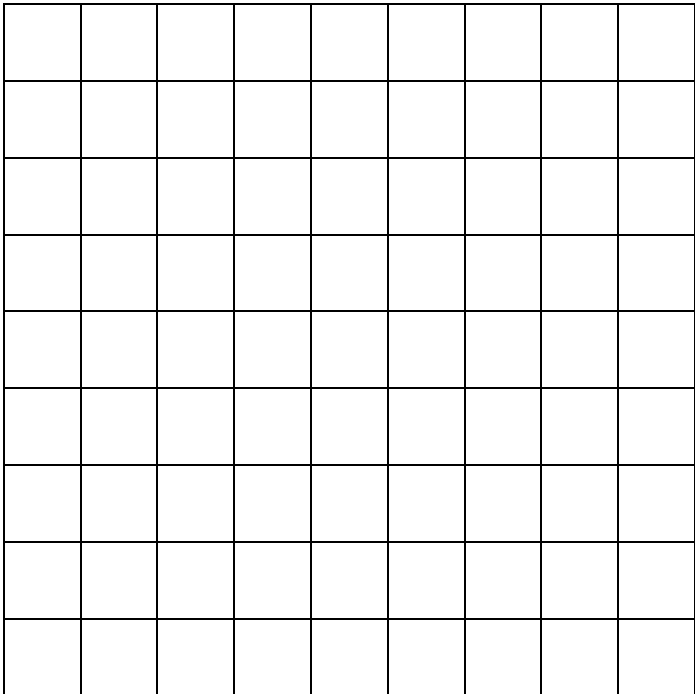
Grid 1



Grid 2



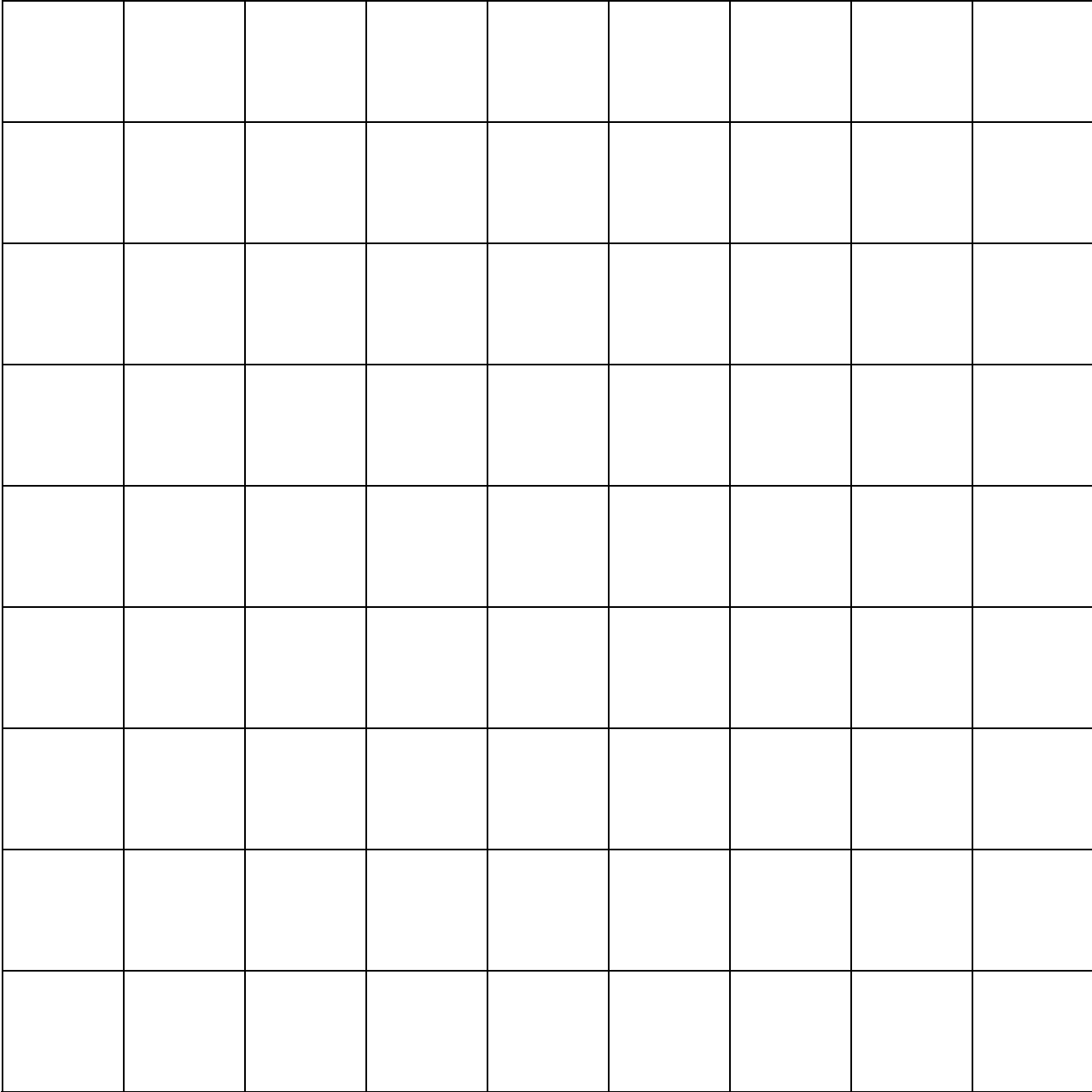
Grid 3



Grid 4

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GRID PAPER: ONE LARGE 9 O'CLOCK CLOCK SQUARE GRID
USE FOUR LARGE GRIDS FOR ONE POSTER



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GRID PAPER: ONE LARGE 9 O'CLOCK CLOCK DECREASING GRID
USE FOUR LARGE GRIDS FOR ONE POSTER

