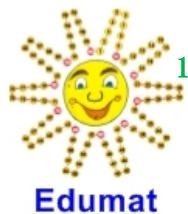


Multiplication structures

another view at the tables of multiplication

1×1	1×2	1×3	1×4	1×5	1×6	1×7	1×8	1×9	1×10
2×1	2×2	2×3	2×4	2×5	2×6	2×7	2×8	2×9	2×10
3×1	3×2	3×3	3×4	3×5	3×6	3×7	3×8	3×9	3×10
4×1	4×2	4×3	4×4	4×5	4×6	4×7	4×8	4×9	4×10
5×1	5×2	5×3	5×4	5×5	5×6	5×7	5×8	5×9	5×10
6×1	6×2	6×3	6×4	6×5	6×6	6×7	6×8	6×9	6×10
7×1	7×2	7×3	7×4	7×5	7×6	7×7	7×8	7×9	7×10
8×1	8×2	8×3	8×4	8×5	8×6	8×7	8×8	8×9	8×10
9×1	9×2	9×3	9×4	9×5	9×6	9×7	9×8	9×9	9×10
10×1	10×2	10×3	10×4	10×5	10×6	10×7	10×8	10×9	10×10





susunan piring

kelompok



Lurus

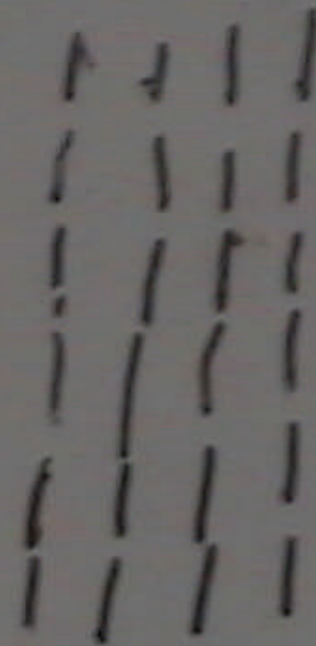
bobok → H

dari kiri 4.

dari kanan 4.

dari belakang 6.

dari depan 6.

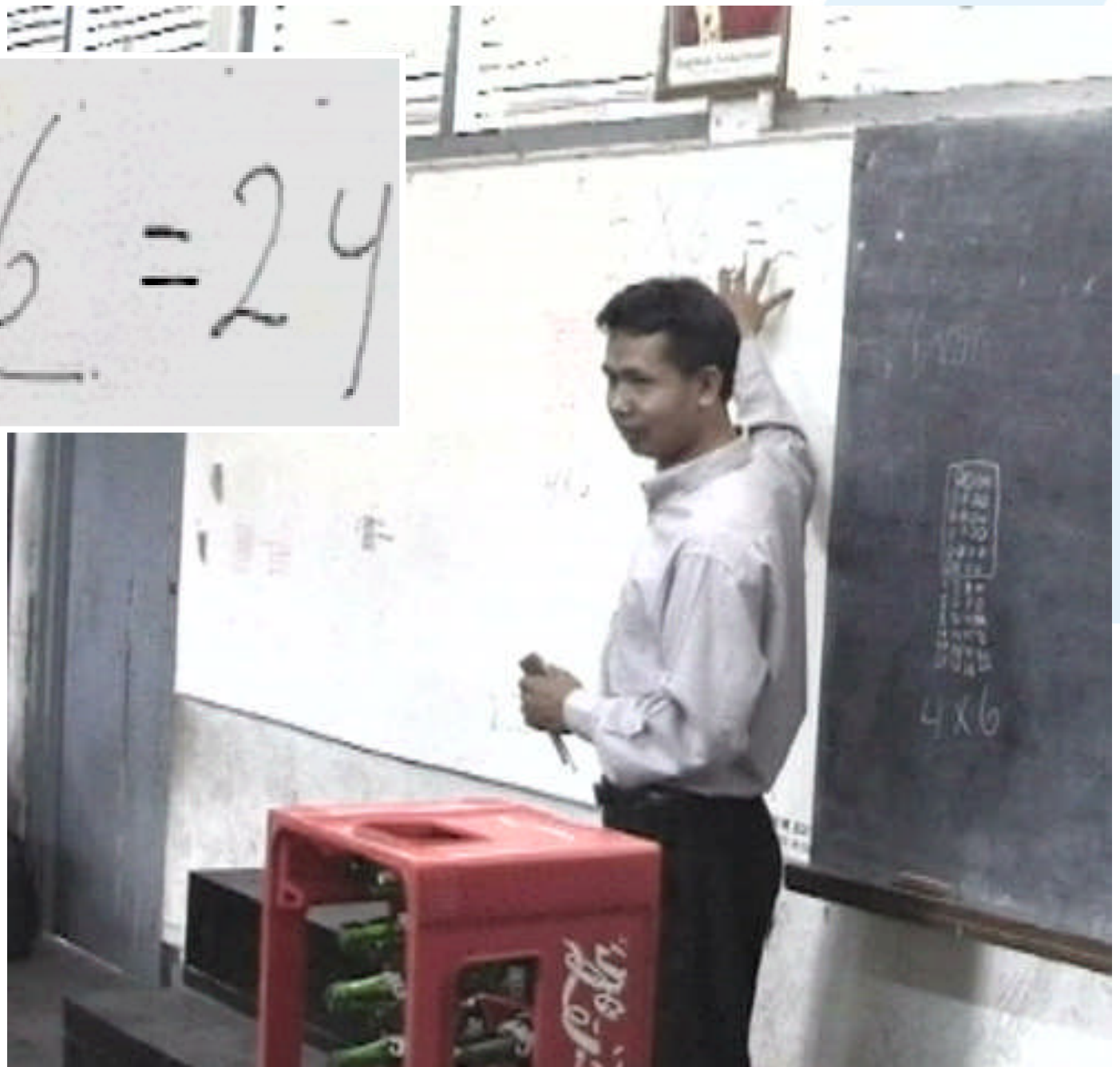


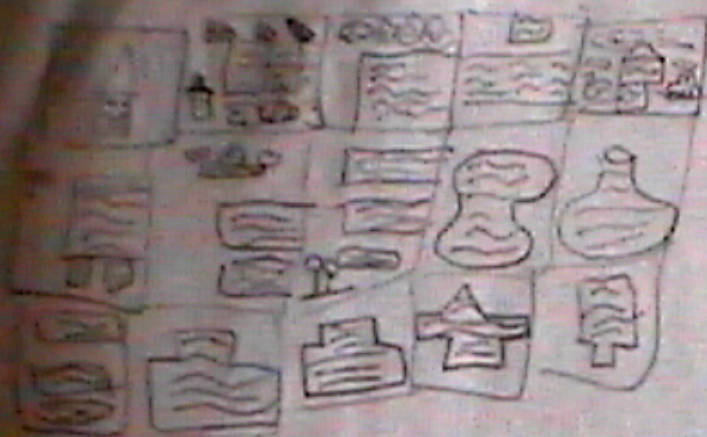
A 4x4 grid of vertical lines, representing a 2D array. Each row contains four vertical lines, and there are four rows in total.

6
6
6
6

4
4
4
4
4
4

$$\underline{4 \times 6 = 24}$$





$$5 \times 3 = 15$$



$$4 \times 5 = 20$$

$$1 \times 2 = 2$$

$$3 \times 5 = 15$$





