$15 \times (3+3) \times (4+3) \times (5+1) + 2 \times (3+1) \times (4+1)$

Algebraic organized system

AOS

(Uporaba oklepajev)

TIPKAM ↓	CASIO fx 68 DELOVNI REGISTRI				TEXAS TI-51-III DELOVNI REGISTRI			
	X	Y	3	4	X	Y	3	4
15	15	0	0	0	15	0	0	0
×	15	15×	0	0	15	15×	0	0
(	0	0	15×	0	15	15×	0	0
3	3	0	15×	0	3	15×	0	0
+	3	3+	15×	0	3	3+	15×	0
3	3	3+	15×	0	3	3+	15×	0
)	6	15×	0	0	6	15×	0	0
×	90	90×	0	0	90	90×	0	0
(	0	0	90×	0	90	90×	0	0
4	4	0	90×	0	4	90×	0	0
+	4	4+	90×	0	4	4+	90×	0
3	3	4+	90×	0	3	4+	90×	0
)	7	90×	0	0	7	90×	0	0
×	630	630×	0	0	630	630×	0	0
(	0	0	630×	0	630	630×	0	0
5	5	0	630×	0	5	630×	0	0
+	5	5+	630×	0	5	5+	630×	0
1	1	5+	630×	0	1	5+	630×	0
)	6	630×	0	0	6	630×	0	0
+	3780	3780+	0	0	3780	3780+	0	0
2	2	3780+	0	0	2	3780+	0	0
×	2	2×	3780+	0	2	2×	3780+	0
(	0	0	2×	3780+	2	2×	3780+	0
3	3	0	2×	3780+	3	2×	3780+	0
+	3	3+	2×	3780+	3	3+	2×	3780+
1	1	3+	2×	3780+	1	3+	2×	3780+
)	4	2×	3780+	0	4	2×	3780+	0
×	8	8×	3780+	0	8	8×	3780+	0
(	0	0	8×	3780+	8	8×	3780+	0
4	4	0	8×	3780+	4	8×	3780+	0
+	4	4+	8×	3780+	4	4+	8×	3780+
1	1	4+	8×	3780+	1	4+	8×	3780+
)	5	8×	3780+	0	5	8×	3780+	0
=	3820	0	0	0	3820	0	0	0

15 15
↑ 15 15
3 3 15
↑ 3 3 15
3 3 3 15
+ 6 15 0
× 90 0 0
4 4 90 0
↑ 4 4 90 0
3 3 4 90 0
+ 7 90 0 0
× 630 0 0 0
5 5 630 0 0
↑ 5 5 630 0
1 1 5 630 0
+ 6 630 0 0
× 3780 0 0 0
2 2 3780 0 0
↑ 2 2 3780 0
3 3 2 3780 0
↑ 3 3 2 3780
1 1 3 2 3780
+ 4 2 3780 0
× 8 3780 0 0
4 4 8 3780 0
↑ 4 4 8 3780
1 1 4 8 3780
+ 5 8 3780 0
× 40 3780 0 0
+3820

30 mdarcev

34 mdarcev

15 15
× 15 15×
(15 0 15×
3 3 0 15×
+ 3 3+ 15×
3 3 3+ 15×
) 6 15×
× 90 90×
(90 0 90×
4 4 0 90×
+ 4 4+ 90×
3 3 4+ 90×
) 7 90×
× 630 630×
(630 0 630×
5 5 0 630×
+ 5 5+ 630×
1 1 5+ 630×
) 6 630× 0
+ 3780 3780+ 0

ANS Vasi Wood KL 5200

$15 \times (3+3) \times (4+3) \times (5+1) + (2 \times (3+1) \times (4+1)) = 3820$

(	3780	0	3780+0
2	2	0	3780+
×	2	2×	3780+
(	2	0	2× 3780+
3	3	0	2× 3780+
+	3	3+	2× 3780+
1	1	3+	2×
)	4	2×	3780+
×	8	8×	3780+
(	8	0	8× 3780+
4	4	0	8× 3780+
+	4	4+	8× 3780+
1	1	4+	8× 3780+
)	5	8×	3780+
=		40	3820