

Can you name one technique

Copy Candidates:

15	57	17	8	2	3	9	4	6
2	46	3	46	5	9	1	7	8
46	8	9	1	46	7	5	23	23
7	9	2	46	1	5	346	8	34
8	3	46	9	7	2	46	5	1
46	1	5	3	46	8	2	9	7
15	26	8	57	3	14	47	26	9
3	2457	147	57	9	6	8	12	245
9	4567	1467	2	8	14	347	136	345

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

U-Twins 4 fromr7c7

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Starting from r7c7:

Cycle 1:

r7c7; r9c6; r4c9; r6c5; r2c4; r3c1; r5c3; r8c2.

Cycle 2:

r7c6; r4c4; r5c7; r6c1; r3c5; r2c2

Four cells belong to cycle 2 and make U-Twins.

So all cells of cycle 2 contain solved digit.

Conclusion: cycle 2 = 4.

And the result is followed:

Copy Candidates:

15	57	17	8	2	3	9	4	6
2	4	3	6	5	9	1	7	8
6	8	9	1	4	7	5	23	23
:-----+-----+-----:								
7	9	2	4	1	5	3	6	8
8	3	6	9	7	2	4	5	1
4	1	5	3	6	8	2	9	7
:-----+-----+-----:								
15	26	8	57	3	4	7	26	9
3	257	147	57	9	6	8	12	245
9	567	1467	2	8	1	37	136	345

The game will be solved with easy techniques.