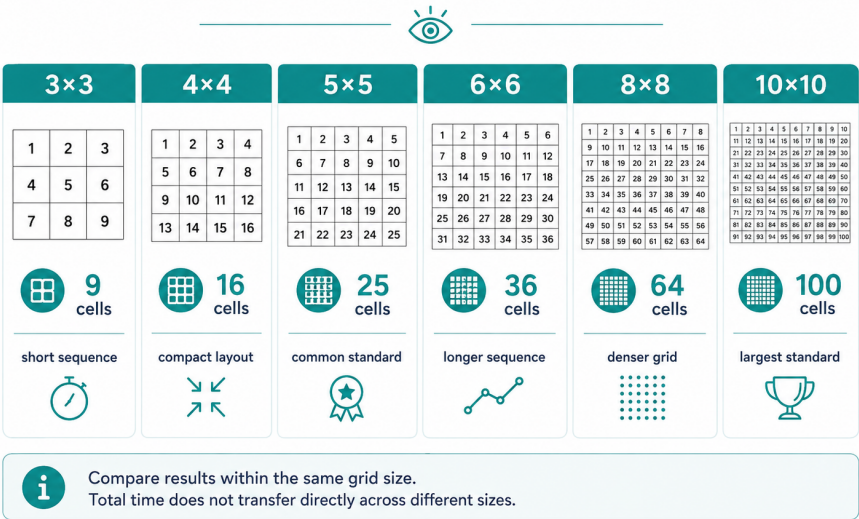


Schulte Table Printable Pack - 3x3 to 10x10

Sixteen fixed, print-ready number grids covering every standard size from 3x3 through 10x10.

Schulte Table Grid Sizes at a Glance



Inside this PDF

- Two fixed layouts for each grid size from 3x3 to 10x10.
- Manual fields for date, time, mistakes, and notes.
- Layout IDs make it easy to reuse the same printed sheet later.
- Print at 100% when possible and check that numbers remain readable.

General visual-search resource. Completion time is task-specific and is not a medical,

3x3 Schulte Table - Layout A

9 cells | Sequence 1-9 | Layout ID: ST-33-A

Date: _____

Time: _____

Mistakes: _____

Notes: _____

4	5	2
7	6	3
8	1	9

Find 1 through 9 in ascending order.

Paper result note: manual timing and pointing/marking differ from browser input, so keep paper comparisons separate.

3x3 Schulte Table - Layout B

9 cells | Sequence 1-9 | Layout ID: ST-33-B

Date: _____

Time: _____

Mistakes: _____

Notes: _____

1	5	4
6	3	2
8	9	7

Find 1 through 9 in ascending order.

Paper result note: manual timing and pointing/marking differ from browser input, so keep paper comparisons separate.

4x4 Schulte Table - Layout A

16 cells | Sequence 1-16 | Layout ID: ST-44-A

Date: _____ Time: _____ Mistakes: _____ Notes: _____

16	13	12	14
5	9	6	10
11	2	4	1
7	8	3	15

Find 1 through 16 in ascending order.

Paper result note: manual timing and pointing/markings differ from browser input, so keep paper comparisons separate.

4x4 Schulte Table - Layout B

16 cells | Sequence 1-16 | Layout ID: ST-44-B

Date: _____ Time: _____ Mistakes: _____ Notes: _____

15	12	13	10
4	2	9	11
7	16	5	14
1	6	3	8

Find 1 through 16 in ascending order.

Paper result note: manual timing and pointing/marking differ from browser input, so keep paper comparisons separate.

5x5 Schulte Table - Layout A

25 cells | Sequence 1-25 | Layout ID: ST-55-A

Date: _____ Time: _____ Mistakes: _____ Notes: _____

6	17	11	10	14
25	20	19	7	18
21	23	8	12	13
3	1	15	24	5
16	9	4	22	2

Find 1 through 25 in ascending order.

Paper result note: manual timing and pointing/markings differ from browser input, so keep paper comparisons separate.

5x5 Schulte Table - Layout B

25 cells | Sequence 1-25 | Layout ID: ST-55-B

Date: _____ Time: _____ Mistakes: _____ Notes: _____

20	14	13	2	22
6	23	17	12	18
10	24	19	3	8
1	9	7	15	16
25	11	4	21	5

Find 1 through 25 in ascending order.

Paper result note: manual timing and pointing/markings differ from browser input, so keep paper comparisons separate.

6x6 Schulte Table - Layout A

36 cells | Sequence 1-36 | Layout ID: ST-66-A

Date: _____ Time: _____ Mistakes: _____ Notes: _____

7	29	19	6	36	26
3	28	34	23	8	27
2	20	17	24	15	11
33	30	10	16	14	32
31	5	13	1	4	18
12	25	9	21	22	35

Find 1 through 36 in ascending order.

Paper result note: manual timing and pointing/markings differ from browser input, so keep paper comparisons separate.

6x6 Schulte Table - Layout B

36 cells | Sequence 1-36 | Layout ID: ST-66-B

Date: _____ Time: _____ Mistakes: _____ Notes: _____

30	19	10	34	9	36
22	32	28	31	1	25
16	7	6	11	14	20
24	12	13	26	4	17
29	3	35	18	2	21
27	5	33	23	15	8

Find 1 through 36 in ascending order.

Paper result note: manual timing and pointing/marking differ from browser input, so keep paper comparisons separate.

7x7 Schulte Table - Layout A

49 cells | Sequence 1-49 | Layout ID: ST-77-A

Date: _____ Time: _____ Mistakes: _____ Notes: _____

38	10	37	27	13	25	14
40	22	28	41	48	44	18
43	5	7	19	45	21	9
6	31	24	35	33	20	12
26	30	11	1	2	16	36
17	46	23	15	49	47	4
42	39	3	34	29	32	8

Find 1 through 49 in ascending order.

Paper result note: manual timing and pointing/markings differ from browser input, so keep paper comparisons separate.

7x7 Schulte Table - Layout B

49 cells | Sequence 1-49 | Layout ID: ST-77-B

Date: _____ Time: _____ Mistakes: _____ Notes: _____

1	38	41	22	9	45	44
20	27	43	4	24	47	34
36	3	46	35	7	23	19
37	16	33	12	13	48	31
8	15	30	17	21	10	40
49	28	5	11	29	6	14
18	26	42	39	2	25	32

Find 1 through 49 in ascending order.

Paper result note: manual timing and pointing/marking differ from browser input, so keep paper comparisons separate.

8x8 Schulte Table - Layout A

64 cells | Sequence 1-64 | Layout ID: ST-88-A

Date: _____ Time: _____ Mistakes: _____ Notes: _____

50	45	58	57	34	56	42	8
49	30	54	26	6	14	2	44
24	7	29	18	38	63	10	12
55	31	47	60	1	4	36	21
48	17	43	27	51	35	25	9
62	19	41	15	59	28	40	3
53	11	16	23	22	46	32	13
37	5	39	33	64	20	52	61

Find 1 through 64 in ascending order.

Paper result note: manual timing and pointing/marking differ from browser input, so keep paper comparisons separate.

8x8 Schulte Table - Layout B

64 cells | Sequence 1-64 | Layout ID: ST-88-B

Date: _____ Time: _____ Mistakes: _____ Notes: _____

50	34	38	55	28	43	16	36
24	20	60	37	5	7	22	47
15	51	14	40	45	27	53	58
39	2	26	31	10	64	19	13
59	21	62	41	42	12	8	44
23	17	29	52	33	32	11	1
9	57	49	6	4	63	48	18
30	46	3	61	35	54	56	25

Find 1 through 64 in ascending order.

Paper result note: manual timing and pointing/marking differ from browser input, so keep paper comparisons separate.

9x9 Schulte Table - Layout A

81 cells | Sequence 1-81 | Layout ID: ST-99-A

Date: _____ Time: _____ Mistakes: _____ Notes: _____

48	57	73	26	62	28	53	56	51
39	44	15	33	67	13	3	30	19
78	68	27	60	63	41	55	75	50
9	2	31	76	14	64	70	49	24
65	10	80	42	36	8	58	45	61
22	1	11	32	17	81	12	38	20
52	21	54	79	34	77	7	72	23
4	18	40	59	16	37	71	66	69
43	29	25	74	46	6	35	5	47

Find 1 through 81 in ascending order.

Paper result note: manual timing and pointing/marking differ from browser input, so keep paper comparisons separate.

9x9 Schulte Table - Layout B

81 cells | Sequence 1-81 | Layout ID: ST-99-B

Date: _____ Time: _____ Mistakes: _____ Notes: _____

35	5	45	51	66	1	44	17	2
60	3	49	31	74	37	11	46	77
39	13	32	26	30	67	24	58	15
47	57	38	41	14	76	70	28	59
10	23	69	62	8	79	52	63	64
55	72	50	27	18	56	48	36	22
20	43	12	7	25	4	42	16	80
81	68	73	71	21	54	75	6	53
9	40	34	19	29	33	61	65	78

Find 1 through 81 in ascending order.

Paper result note: manual timing and pointing/marking differ from browser input, so keep paper comparisons separate.

10x10 Schulte Table - Layout A

100 cells | Sequence 1-100 | Layout ID: ST-1010-A

Date: _____ Time: _____ Mistakes: _____ Notes: _____

42	3	45	74	54	98	62	5	32	6
34	95	33	15	86	92	1	61	63	84
59	57	39	94	13	17	78	11	79	52
14	96	44	49	73	60	75	18	41	43
82	24	88	31	2	66	65	93	50	30
22	100	56	85	87	64	99	36	7	10
58	70	69	37	9	71	12	26	27	55
4	48	68	76	90	8	40	25	97	83
80	35	67	89	16	38	29	91	51	77
20	72	81	19	21	23	28	47	53	46

Find 1 through 100 in ascending order.

Paper result note: manual timing and pointing/markings differ from browser input, so keep paper comparisons separate.

10x10 Schulte Table - Layout B

100 cells | Sequence 1-100 | Layout ID: ST-1010-B

Date: _____ Time: _____ Mistakes: _____ Notes: _____

29	28	32	68	76	82	88	79	2	13
95	41	83	65	90	36	61	81	75	44
9	53	11	71	58	97	99	98	18	50
45	46	6	42	70	4	91	60	73	23
20	19	48	43	62	40	57	72	85	55
51	7	1	30	35	12	86	52	24	49
77	3	56	63	92	66	27	31	38	100
5	8	16	14	26	74	96	15	34	10
64	39	59	69	80	33	22	87	37	25
21	93	54	67	78	89	84	17	47	94

Find 1 through 100 in ascending order.

Paper result note: manual timing and pointing/markings differ from browser input, so keep paper comparisons separate.