



# Roll Up, Roll Up!

I can count back from numbers to 100.



Help the clown through the maze, counting back from 100.



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





# Answers

Help the clown through the maze, counting back from 100.

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

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# Roll Up, Roll Up!

I can count back from numbers to 100.



Help the magician through the maze, counting back from 100. Fill in the missing numbers as you go.



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

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# Answers

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

# Roll Up, Roll Up!

I can count back from numbers to 100.

Help the acrobat through the maze, counting back from 100. Fill in the missing numbers as you go.



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52	84	50	100	5	12	36	17	29	30	64	33
74	97		99	10	38	32	16	86	85		87
47	96	93	92	91	90	89	88	87	54	83	59
13	95	94	43	26	31	76	77	78	28	82	65
63	64			14	38		45	79	80	81	48
62	23	68	67	35	54	74	24	48	47		
61	22	69	70	71	72	73	123	49	55	43	44
60	13	3	55	54	53		51	50	85	42	87
	58	57	56	78	56	87	38			41	65
26	27		90	66	74	56	37	3	12	83	56
	84	29	78	41	34		36	7	6		4
24		30	31		33	5	54	8		10	3
89	22	57	51	48	16	15		13	12	11	2
68	21	20	19		17	59	67	41	76	89	1





# Answers

A 12x12 grid of numbers from 1 to 100. A path of blue arrows starts at 100 and ends at 1, visiting every number exactly once. The path is: 100 (row 1, col 4) -> 99 (row 2, col 4) -> 98 (row 2, col 3) -> 97 (row 2, col 2) -> 96 (row 3, col 2) -> 95 (row 4, col 2) -> 94 (row 4, col 3) -> 93 (row 3, col 3) -> 92 (row 3, col 4) -> 91 (row 3, col 5) -> 90 (row 3, col 6) -> 89 (row 3, col 7) -> 88 (row 3, col 8) -> 87 (row 3, col 9) -> 86 (row 2, col 9) -> 85 (row 2, col 10) -> 84 (row 2, col 11) -> 83 (row 3, col 11) -> 82 (row 4, col 11) -> 81 (row 5, col 11) -> 80 (row 5, col 10) -> 79 (row 5, col 9) -> 78 (row 4, col 9) -> 77 (row 4, col 8) -> 76 (row 4, col 7) -> 75 (row 5, col 7) -> 74 (row 6, col 7) -> 73 (row 7, col 7) -> 72 (row 7, col 6) -> 71 (row 7, col 5) -> 70 (row 7, col 4) -> 69 (row 7, col 3) -> 68 (row 6, col 3) -> 67 (row 6, col 4) -> 66 (row 5, col 4) -> 65 (row 5, col 3) -> 64 (row 5, col 2) -> 63 (row 5, col 1) -> 62 (row 6, col 1) -> 61 (row 7, col 1) -> 60 (row 8, col 1) -> 59 (row 9, col 1) -> 58 (row 9, col 2) -> 57 (row 9, col 3) -> 56 (row 9, col 4) -> 55 (row 8, col 4) -> 54 (row 8, col 5) -> 53 (row 8, col 6) -> 52 (row 8, col 7) -> 51 (row 8, col 8) -> 50 (row 8, col 9) -> 49 (row 7, col 9) -> 48 (row 6, col 9) -> 47 (row 6, col 10) -> 46 (row 6, col 11) -> 45 (row 6, col 12) -> 44 (row 7, col 12) -> 43 (row 7, col 11) -> 42 (row 8, col 11) -> 41 (row 9, col 11) -> 40 (row 9, col 10) -> 39 (row 9, col 9) -> 38 (row 9, col 8) -> 37 (row 10, col 8) -> 36 (row 11, col 8) -> 35 (row 11, col 7) -> 34 (row 11, col 6) -> 33 (row 11, col 5) -> 32 (row 11, col 4) -> 31 (row 11, col 3) -> 30 (row 11, col 2) -> 29 (row 11, col 1) -> 28 (row 10, col 1) -> 27 (row 10, col 2) -> 26 (row 10, col 3) -> 25 (row 11, col 3) -> 24 (row 12, col 3) -> 23 (row 12, col 2) -> 22 (row 12, col 1) -> 21 (row 13, col 1) -> 20 (row 13, col 2) -> 19 (row 13, col 3) -> 18 (row 13, col 4) -> 17 (row 13, col 5) -> 16 (row 12, col 5) -> 15 (row 12, col 6) -> 14 (row 12, col 7) -> 13 (row 12, col 8) -> 12 (row 12, col 9) -> 11 (row 12, col 10) -> 10 (row 11, col 10) -> 9 (row 11, col 11) -> 8 (row 11, col 12) -> 7 (row 10, col 12) -> 6 (row 10, col 11) -> 5 (row 10, col 10) -> 4 (row 10, col 9) -> 3 (row 10, col 8) -> 2 (row 10, col 7) -> 1 (row 10, col 6).

52	84	50	100	5	12	36	17	29	30	64	33
74	97	98	99	10	38	32	16	86	85	84	87
47	96	93	92	91	90	89	88	87	54	83	59
13	95	94	43	26	31	76	77	78	28	82	65
63	64	65	66	14	38	75	45	79	80	81	48
62	23	68	67	35	54	74	24	48	47	46	45
61	22	69	70	71	72	73	123	49	55	43	44
60	13	3	55	54	53	52	51	50	85	42	87
59	58	57	56	78	56	87	38	39	40	41	65
26	27	28	90	66	74	56	37	3	12	83	56
25	84	29	78	41	34	35	36	7	6	5	4
24	23	30	31	32	33	5	54	8	9	10	3
89	22	57	51	48	16	15	14	13	12	11	2
68	21	20	19	18	17	59	67	41	76	89	1