

100 Charts

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

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100 Chart Puzzles

Who will be the first one to put their puzzle together?

Print on 20 different colors of paper. Laminate and trim into a class set of different puzzles.

Keep each puzzle in its own Baggy.

Print off the 100-grid on white card stock and laminate.

Students place their puzzle pieces on the grid.

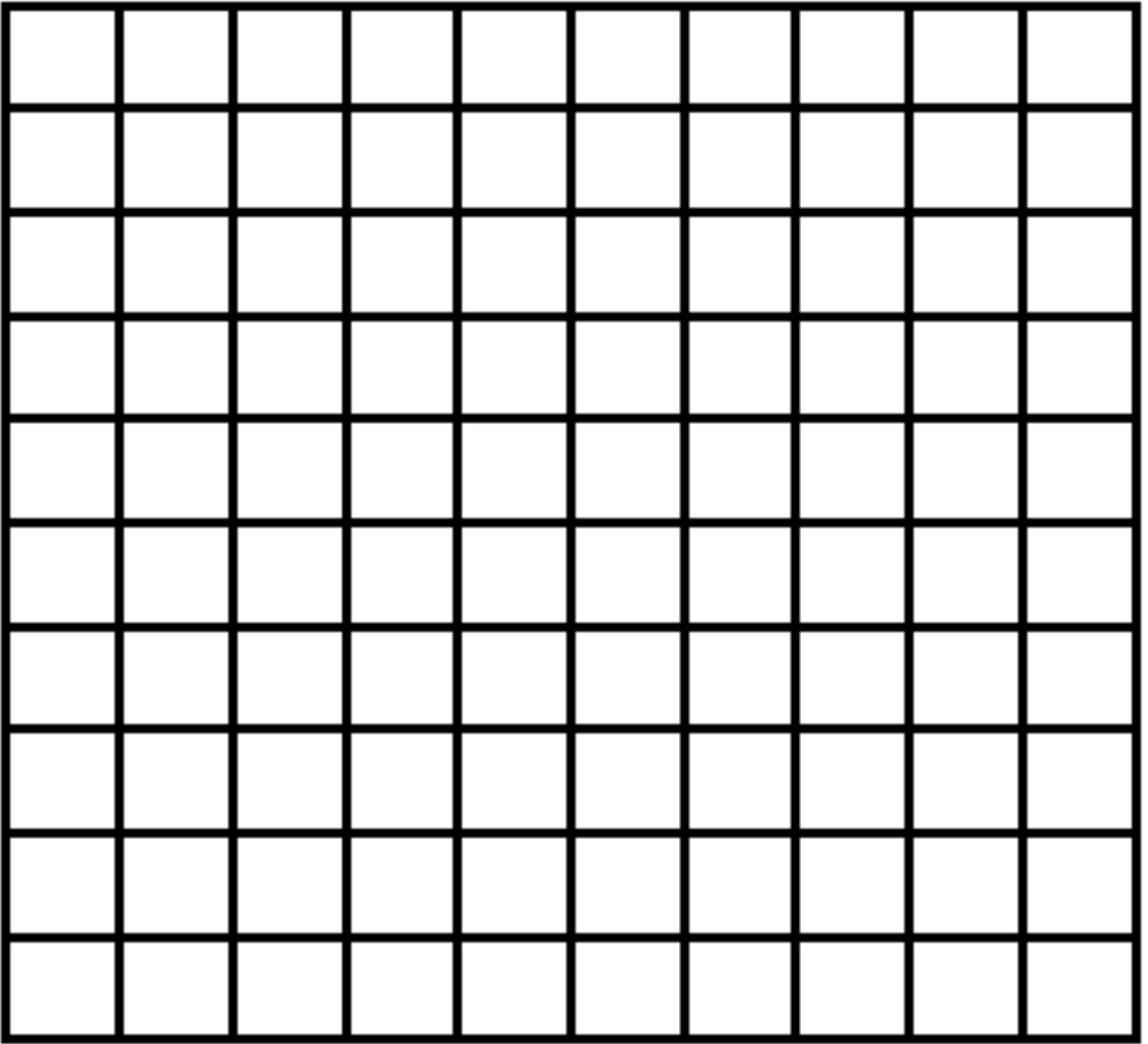
Speed to 100 is another game.

Run off a grid for each student.

Children choose a partner or play in groups of 3-4.

Students roll 3-5 dice (depending on how much time you have) and add them up.

They X off that many squares. The first one to X off their entire grid is the winner.



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Print; laminate and trim. Students use this grid to place their puzzle pieces on.
For younger students use the grid that's filled in with numbers to make it a bit easier for them.

You can also run this empty 100 chart off and have students play "Speed" to see who can write all the numbers in first.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
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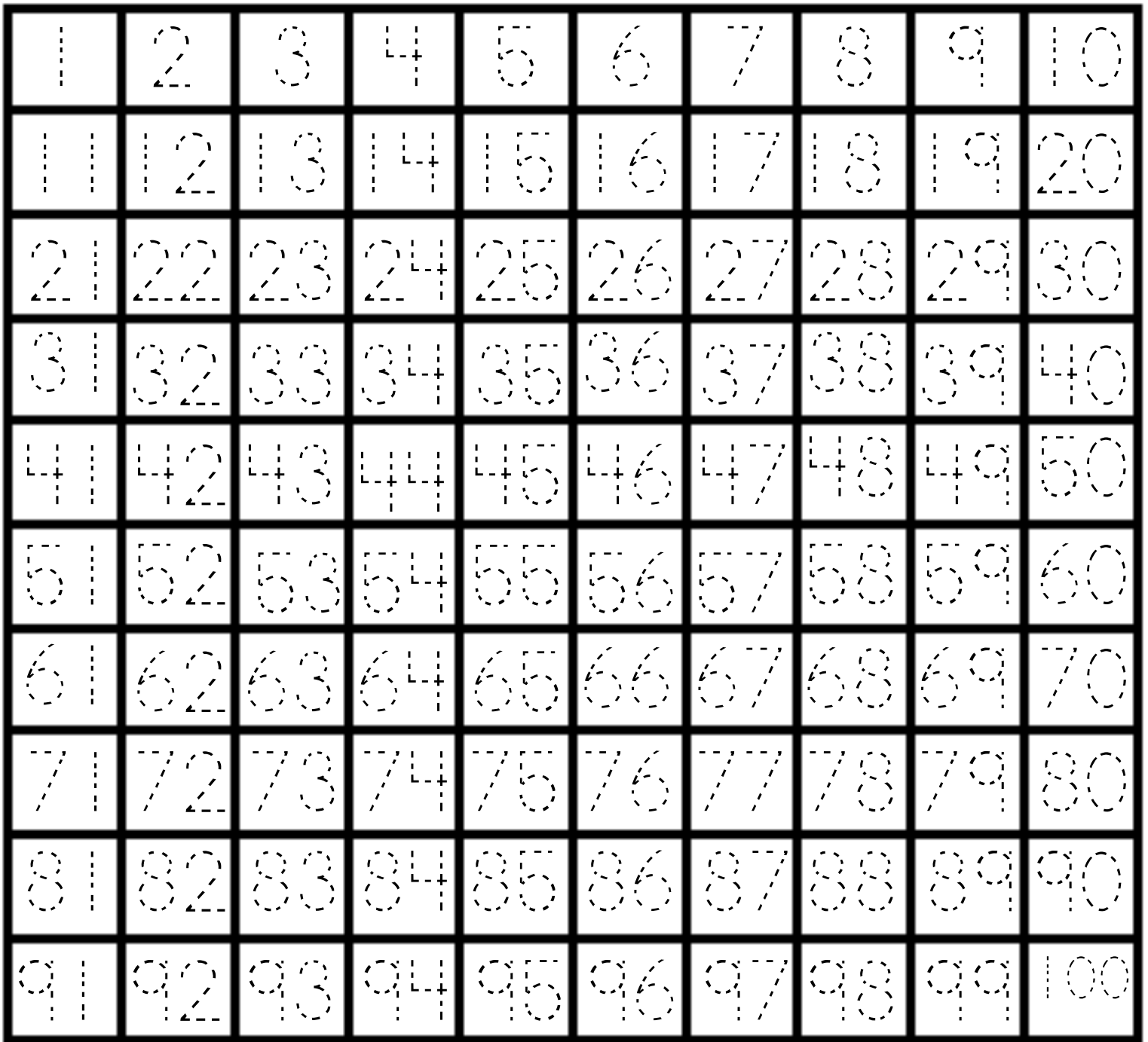
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Print off this chart if you want students to easily see the numbers they need to **skip count by 5's to 100**.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
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Print off this chart if you want students to easily see the numbers they need to **skip count by 10's to 100**.



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Trace the numbers. Trace the skip count by 10's numbers in a different color.

1		3		5		7		9	
11		13		15		17		19	
21		23		25		27		29	
31		33		35		37		39	
41		43		45		47		49	
51		53		55		57		59	
61		63		65		67		69	
71		73		75		77		79	
81		83		85		87		89	
91		93		95		97		99	

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Fill in the missing EVEN numbers.

	2		4		6		8		10
	12		14		16		18		20
	22		24		26		28		30
	32		34		36		38		40
	42		44		46		48		50
	52		54		56		58		60
	62		64		66		68		70
	72		74		76		78		80
	82		84		86		88		90
	84		94		96		98		100

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Fill in the missing ODD numbers.