Hundreds Chart 1 to 100

Numbers from 1 to 100 in rows of ten, ready to print in color.

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**

Say the numbers across a row to add 1 each time. Move straight down a column to add 10 each time.

Hundreds Chart 1 to 120

Numbers from 1 to 120 in rows of ten, ready to print in color.

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**
101	102	103	104	105	106	107	108	109	**110**
111	112	113	114	115	116	117	118	119	**120**

Say the numbers across a row to add 1 each time. Move straight down a column to add 10 each time.

Ways to Use This Chart

Five short activities that turn the chart into a teaching tool. Each one takes a few minutes, and none of them needs anything more than the chart, a pencil and a coin or two.

1. Find a Number

Ask your child to find a number, like 47. Start at the top, count down the rows of ten, then move across the row. Say the number out loud together when you land on it.

2. One More, Ten More

Point to a number. Ask what is one more (one step to the right) and what is ten more (one step down). Then try one less and ten less. This small game builds strong place value sense.

3. Cover a Number

Cover one number with a coin or a small piece of paper. Can your child say which number is hiding? The numbers above, below and beside it give all the clues they need.

4. Count by 2s, 5s and 10s

Point to every second number and say the numbers out loud to count by 2s. Do the same for 5s and for 10s, and look at the patterns the counting makes down the chart.

5. Race to 100

A game for two players. Each player puts a counter on 1. Take turns to roll a dice or spin a spinner and move that many steps along the chart. The first player to land on 100 wins.

Short practice on most days beats one long session. Keep going.

Hundreds Chart 1 to 100

The same chart in black and white, easy on printer ink.

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**

Say the numbers across a row to add 1 each time. Move straight down a column to add 10 each time.

Blank Hundreds Chart

The first number of each row is printed to help you. Fill in the rest.

Name: _____ Date: _____

1									
11									
21									
31									
41									
51									
61									
71									
81									
91									

Tip: say each number out loud as you write it.

Keep Going

You have the free hundreds charts in color, a black and white chart and a blank chart to fill in. The links below will help you find the full pack, the matching dictionary page, and many more lessons on MathClearGuide.

Want the puzzles and coloring pages too?

The Hundreds Chart Pack for members adds graded missing number puzzles, skip counting coloring pages for 2s, 5s and 10s, a color chart from 101 to 200, and mini desk charts to cut out and keep.

Hundreds Chart Pack (members)

The full pack, ready to print in A4 and US Letter.
https://mathclearguide.com/resources/hundreds-chart-pack/

Hundreds Place in the Math Dictionary

What the hundreds place means, with examples and pictures.
https://mathclearguide.com/dictionary_terms/hundreds-place/

Resource Library

Browse all of our free and member lessons, worksheets and packs.
https://mathclearguide.com/resources/

MathClearGuide home

Start at the home page for tools, lessons and the math dictionary.
https://mathclearguide.com/

Short practice on most days beats one long session. Keep going.