

Counting in steps chart

Count in 2s, 3s, 4s and on up to 12s. Each row is a times table: the 4th number you say counting in 7s is $4 \times 7 = 28$. The stars are good ones to learn first: 5 hops, and a number times itself.

2s	2	4	6	8	10	12	14	16	18	20	22	24
3s	3	6	9	12	15	18	21	24	27	30	33	36
4s	4	8	12	16	20	24	28	32	36	40	44	48
5s	5	10	15	20	25	30	35	40	45	50	55	60
6s	6	12	18	24	30	36	42	48	54	60	66	72
7s	7	14	21	28	35	42	49	56	63	70	77	84
8s	8	16	24	32	40	48	56	64	72	80	88	96
9s	9	18	27	36	45	54	63	72	81	90	99	108
10s	10	20	30	40	50	60	70	80	90	100	110	120
11s	11	22	33	44	55	66	77	88	99	110	121	132
12s	12	24	36	48	60	72	84	96	108	120	132	144



Dio
the 2s



Eudo
the 3s



Thales
the 4s



Pytha
the 5s



Plato
the 6s



Aris
the 7s



Hypatia
the 8s



Menny
the 9s



Clid
the 10s



Archie
the 11s