

WAL to count (from zero) in equal steps of 10s.

Do it:

Complete the following number sequences by counting in 10s:

1. 0, 10, 20,, 40,
2. 20, 30,, 50,, 70
3. 10, 20,,, 50, 60
4. 30, 40,, 60,, 80
5. 60,, 40,,, 10, 0

Secure it:

Colin says that when you count in tens, the ones go up by ones. What mistake has Colin made?

Deepen it:

Can you find your way through the maze by counting in 10s?

Have a go and see if you can create your own maze? Have a go at starting on a different number to 0. Maybe you could count backwards instead for a challenge!

Start	10	20	9	2	3	1
4	11	30	23	16	18	22
38	33	40	50	55	48	28
52	58	59	60	62	58	65
62	65	71	70	66	72	73
77	88	90	80	83	82	93
94	98	100	99	101	94	93
104	108	110	120	130	98	96
103	105	138	144	140	150	Finish