



Please do not print me!

Remember to print from page 2 to avoid wasting paper and ink.
If you do find me, then visit [twinkl.co.uk](https://www.twinkl.co.uk) to find out why **millions of educators** worldwide love twinkl.

A brief word about copyright...

By downloading this resource, you agree to the following:



You may use this resource for personal and/or classroom use only.

In order to support us, we ask that you always acknowledge www.twinkl.co.uk as the source of the resource. **If you love these resources, why not let others know about Twinkl?**



You must not reproduce or share this resource with others in any form. They are more than welcome to download the resource directly from us.

You must not host or in any other way share our resources directly with others, without our prior written permission.

We also ask that this product is not used for commercial purposes and also that you do not alter the digital versions of our products in any way.

Thank you for downloading!

Twinkl Educational Publishing. Your first choice for easy to use, trusted and high quality teaching materials for educators and parents worldwide - professionally crafted materials with a personal touch.

[twinkl.co.uk](https://www.twinkl.co.uk)

Filling in Missing Numbers on a Number Line

The number lines below are not quite complete. See if you can use a hundred square or your knowledge of the number system and fill in the missing numbers.

1.	1 2 4 6 7 10
2.	91 93 95 96 97 100
3.	22 25 26 28 29
4.	72 73 75 76 80
5.	41 44 45 46 49
6.	33 34 37 39
7.	62 64 68
8.	11 13 15 18 19 20
9.	81 83 84 87
10.	51 52 53 57 59 60

Challenge – Can you create a number line for the next set of numbers after 100?

Filling in Missing Numbers on a Number Line

The number lines below are not quite complete. See if you can use a hundred square or your knowledge of the number system and fill in the missing numbers.

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

Challenge – Can you create a number line for the next set of numbers after 100?

101 **102** **103** **104** **105** **106** **107** **108** **109** **110**