

Count in 10s



Which numbers are missing?



Which numbers are hidden?



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	
31	32	33	34	35	36	37	38	39	
41	42	43	44	45	46	47	48	49	
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	
81	82	83	84	85	86	87	88	89	
91	92	93	94	95	96	97	98	99	100

How did you find out?

Counting in 10s Maze

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

Boris has 10 cards in each set.

How many cards altogether?




Belinda sorts her cards into boxes.



Each box has 10 cards.

How many cards altogether?


③ How many chips are there altogether?



There are chips altogether.


x 10 =

③ Altogether there are 50 books, how many shelves are there?



x 10 =


③ How many chips are there altogether?



There are chips altogether.

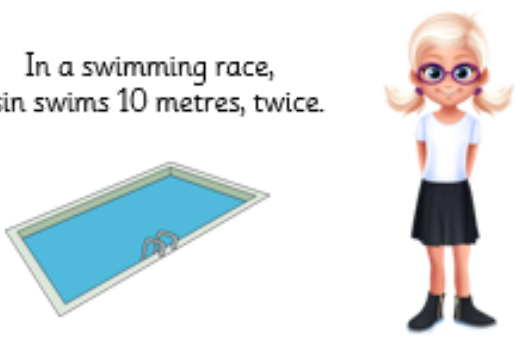
x 10 =

③ There are 8 chapters in each book, how many chapters are there in all?



x 10 =

In a swimming race, Esin swims 10 metres, twice.



Which of these calculations describe this word problem?

Explain why the other two do not.

Can you use the symbols $<$, $>$, $=$ to make the number sentence correct?

5×10	10×2
8×10	9×10
10×10	100
12×10	10×12

Is this true? Explain how you know

9×10 $=$ 10×9