



Monday 12.09.22



$$299 + 10 = \square - 10$$

What is the missing number?

How do you know?

Can you prove it?



Tuesday 13.09.2022

Representing 2 and 3-digit numbers

■	=	1	0	0
	=	1	0	
•	=	1		

In your maths book, draw the following numbers:

1. 11
2. 7
3. 104
4. 353
5. 58
6. 94
7. 429
8. 221



Tuesday 13.09.2022



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

Can you mark the
multiples of 8?
What do you notice?
Can you create a rule?



Wednesday 14.09.2022



Here is 99:

hundreds	tens	ones
	● ● ● ●	● ● ● ●
	● ● ● ●	● ● ● ●
	● ● ● ●	● ● ● ●

What will it look when you add
10?

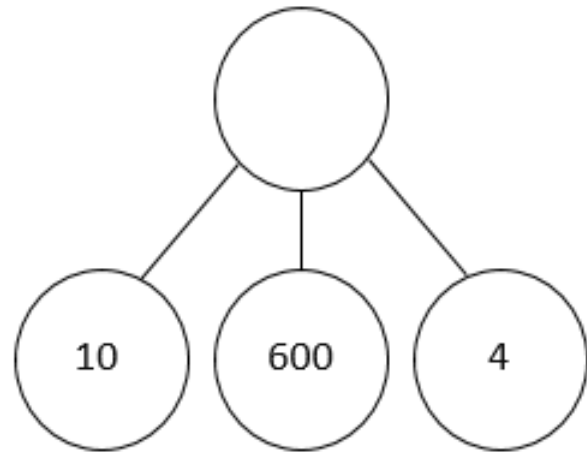
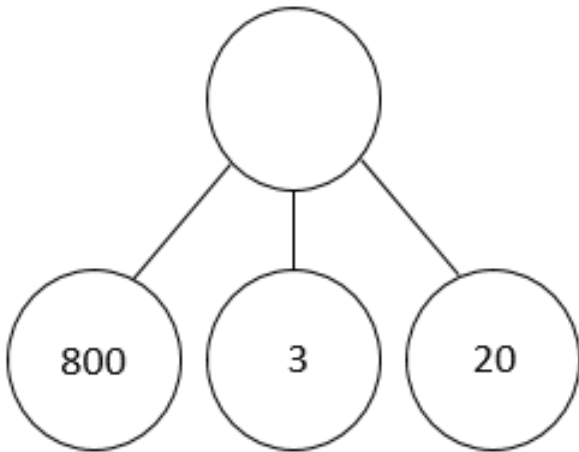
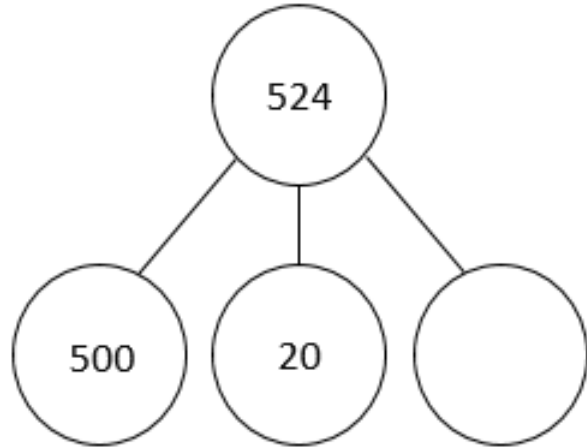
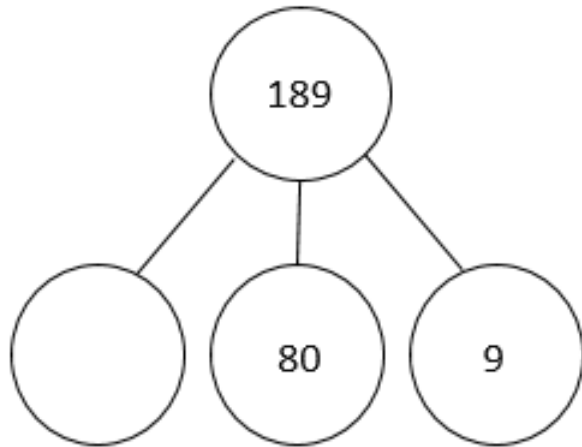
What happens to each column
and why?

Can you draw it?



Thursday 15.09.2022

Representing 2 and 3-digit numbers



In your book, use the 3 digits below to make as many different numbers as you can, then put them in order from the greatest to the smallest.





Thursday 15.09.2022



Joshua says " $899 + 10 = 9009$ "

Is he correct?

Explain how you know.

Can you explain how Joshua found his answer?