Which answer?

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					

$75 + \square = 100$

35

25

Missing number

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						

$64 + \square = 100$

Which is harder?

Circle the <u>harder</u> question in each pair.

16 + 7 **OR** 16 + 12

20 + 12 **OR** 19 + 12

70 + 14 **OR** 70 + 41

Change the order

Which numbers do you add first?

9 + 6 + 4 = ☐

Add ☐ + ☐ first

7 + 6 + 3 = ☐

Add ☐ + ☐ first

4 + 8 + 2 + 6 = ☐

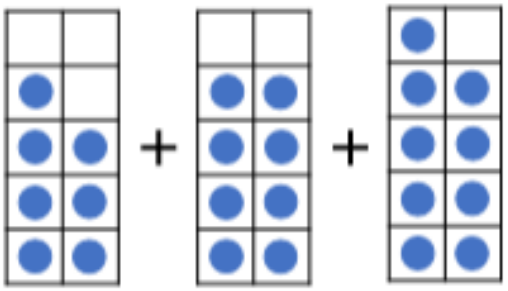
Add ☐ + ☐ first

8 + 5 + 3 = ☐

Add ☐ + ☐ first

Different ways

$7 + 8 + 9 = \square$



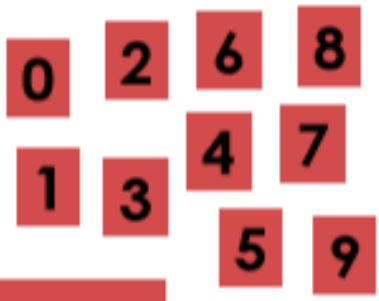
Add □ + □ then add □

30 take away □

3 lots of □

Digit cards game

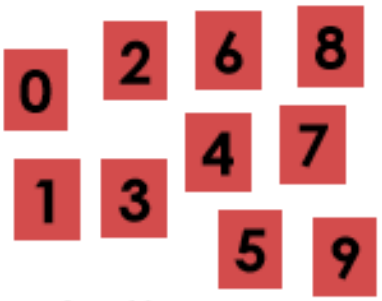
You need digit cards 0 to 9



The answer is in the 5 times table.

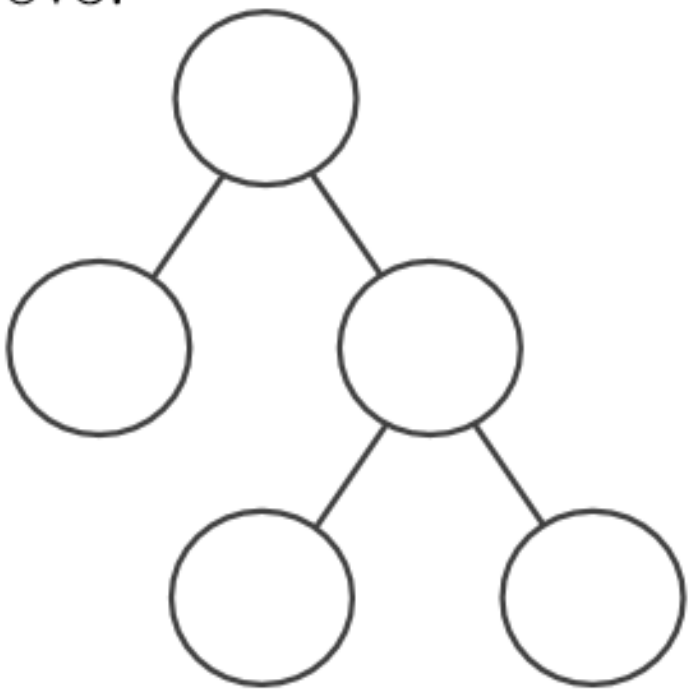
Do in different ways.

Digit cards game



You need digit cards 0 to 9

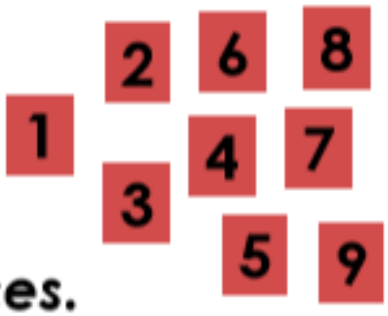
The two numbers in the circles below add to make the number in the circle above.



Do in different ways.

What is the smallest number that can go in the top circle?

Digit cards game



You need digit cards 1 to 9

Use each digit once.

Complete the number sentences.

$\square = \square + \square$

$\square + \square = \square$

$\square + \square > \square$

Digit cards game

You need digit cards 1 to 9

Use each digit once.

Complete the number sentences.