

Monday 1st February 2021

L.O: I am getting better at counting forwards and backwards in 10 from any number.

Today in maths we are going to be counting forwards and backwards in 10 from any number. This is called skip counting.

Using a number square might help you to do this.

If you look at the last digit of the number (the one) then you know the answer will end in the same number and the first digit (the ten) will be the one that changes.

For example:

100 Square									
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

$$42 + 10 = \underline{\quad}$$

You start at 42 on the number square and count forward in tens.

Have you noticed a pattern?

$$36 - 10 = \underline{\quad}$$

You start at 36 on the number square and count backwards in tens.

Have you noticed a pattern?

There are some questions for you to answer, please use a number square if it helps you to answer the questions.

Can you solve these questions?

$$56 + 10 =$$

$$44 - 10 =$$

$$12 + 10 =$$

$$77 + 10 =$$

$$22 + 10 =$$

$$72 - 10 =$$

$$99 + 10 =$$

$$8 + 10 =$$

$$66 - 10 =$$

$$12 - 10 =$$

$$1 + 10 =$$

Can you tell me what is 10 more or 10 less?

£ £20 £30

£ £75 £

£54 £64 £

£ £100 £

£ £89 £

£ £12 £

There are 10 sweets
in a packet.

I have bought 17
packets.

How many sweets do I
have?

Amy spends 70p on
10 apples.

How much does each
apple cost?

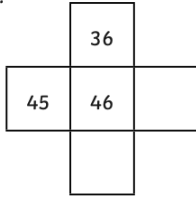
Owen had a birthday
party and invited 10
friends.

He wants to put 2
balloons in a bag.

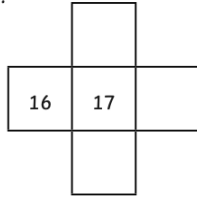
How many balloons
does he need?

B. Can you fill in the missing numbers in these pieces snipped from number squares? Don't forget you can have number squares that are bigger than 0-100

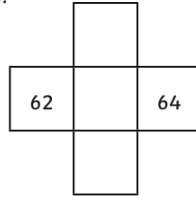
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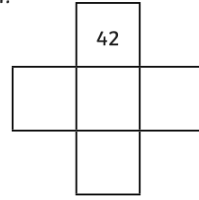
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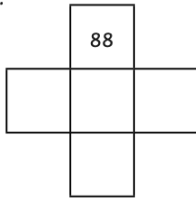
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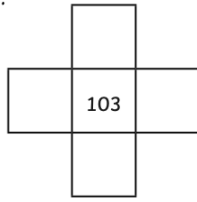
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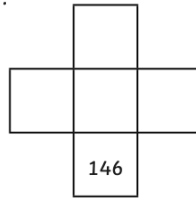
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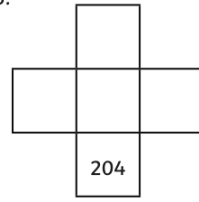
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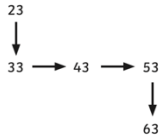
7.



8.



Cody needs to find his way to the golden cup. Choose a number from the top of the grid. Count 10 more from the number each time, linking the numbers up, e.g



18	48	23	34	17	37
68	58	53	29	27	17
76	52	56	47	37	37
56	22	67	57	81	66
	87	77	36	45	56
63	99	16	46	60	56

