

Addition and Subtraction



Let's remember:

1. $786 - 59 =$

2. What is 274 more than 351?

3. $400 +$ $= 900$

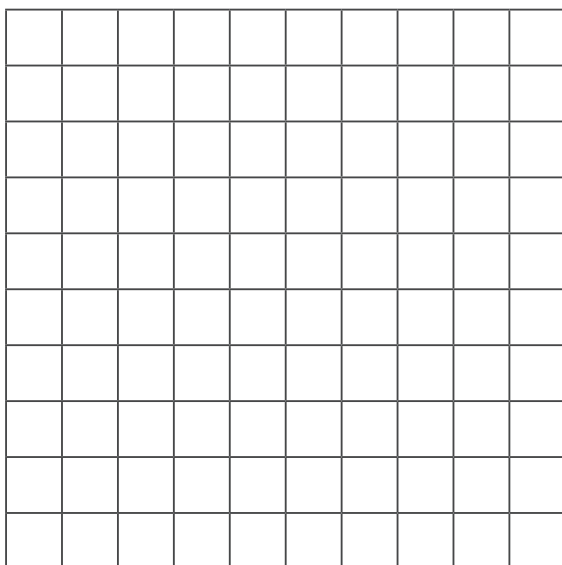
4. How many minutes are there in half an hour?

Tag us online:

#numberday

Let's practise:

1. Here is a hundred square.



a) Shade 33 squares.

b) What is the complement of 33 to 100?

c) Complete the number sentence.

$33 +$ $= 100$

2. Tiny has filled in the missing digit in each calculation?

$25 + 7 \dots 5 \dots$

$25 + \dots 5 \dots 1$

$35 + 6 \dots 5 \dots$

$35 + \dots 5 \dots 7$

Is Tiny correct?

Explain your answer:



These all show complements to 100

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3. Find the complements to 100.

a) + 64 = 100

b) + 8 = 100

c) $100 = 19 +$

d) $100 =$ + 55

4. a) Complete the sentences to estimate the answer to $787 + 95$.

787 is close to

95 is close to

My estimate is

b) Estimate the answer to $398 - 206$

5. A school has 300 cakes to sell to raise money for charity.

- Teachers buy 103 cakes.
- Children buy 96 cakes.
- Visitors buy 49 cakes.

a) Estimate how many cakes the school has left to sell.

b) Work out the exact number of cakes the school has left to sell.

Crack the code

Use your answers in the coloured boxes to crack the code.

67	52	625	81	30	36
m	r	n	e	u	b

Can you give someone an example of the code word?



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Talk it out

Play “Complements to 100” with someone in your home.

Close your eyes and point to a number on the hundred square. Open your eyes and call out the number.

The other player calls out the complement to 100

Check they are correct.

Swap roles and play again.

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



I know that is the complement to 100 because ...

Real world maths

Choose a short physical activity you enjoy doing.

Now estimate how many you could do in 1 minute.

Ask someone at home to estimate too.

Now do your activity. Ask someone to time you and count how many.

Whose estimate was closer?

I will do star jumps!



How did you find these questions?

