

Subtract with 2-digits (2)



Problem solving and reasoning cards:

Complete the column subtraction problems.

5

2

1

7

7

7

7

2

4

Create your own for a partner to solve.

Kat has 18 marbles.
Mo has 35 marbles.
Beth has 27 marbles.

Express your answers as number sentences:

- a) How many more marbles does Beth have than Kat?
- b) How many more marbles does Mo have than Kat?
- c) How many marbles do Beth and Mo have in total?

64 – 18 has an answer greater than 45.

True or false?

Explain how you know.

Complete the column subtraction problems.

4

8

2

7

8

5

4

2

5

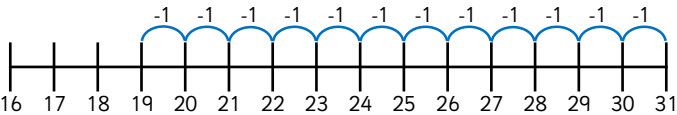
Create your own for a partner to solve.

Sue has 38 balls.
Dom has 82 balls.
Che has 54 balls.

Express your answers as number sentences:

- a) How many more balls does Dom have than Che?
- b) How many more balls does Dom have than Sue?
- c) How many balls does Che and Sue have in total?

The number line below shows 31 – 13.



Explain the mistake made then write a number sentence to correct this.

Subtract with 2-digits (2)

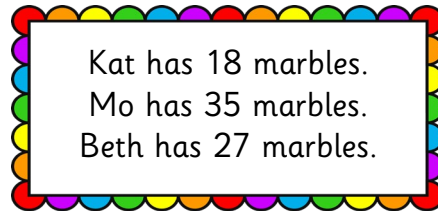


Problem solving and reasoning cards:

Complete the column subtraction problems.

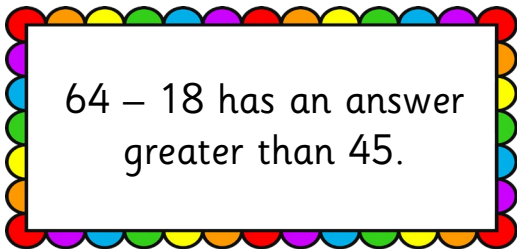
⁴ 5	¹ 2		⁶ 7	¹ 1
—			—	
1	5		4	7
3	7		2	4

Create your own for a partner to solve.



Express your answers as number sentences:

- How many more marbles does Beth have than Kat? $27 - 18 = 9$
- How many more marbles does Mo have than Kat? $35 - 18 = 17$
- How many marbles do Beth and Mo have in total? $27 + 35 = 62$



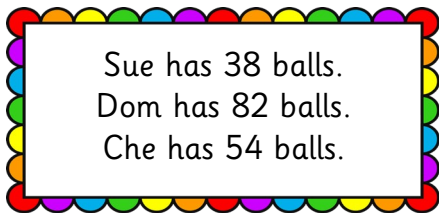
True or false?
Explain how you know.

True.
 $64 - 18 = 46$. 46 is greater than 45.

Complete the column subtraction problems.

³ 4	¹ 5		⁴ 5	¹ 4
—			—	
1	8		2	9
2	7		2	5

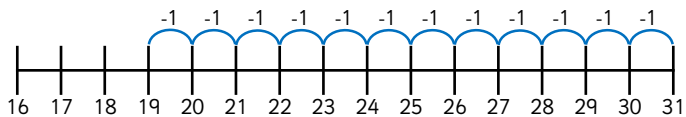
Create your own for a partner to solve.



Express your answers as number sentences:

- How many more balls does Dom have than Che? $82 - 54 = 28$
- How many more balls does Dom have than Sue? $82 - 38 = 44$
- How many balls does Che and Sue have in total? $54 + 38 = 92$

The number line below shows $31 - 13$.



Explain the mistake made then write a number sentence to correct this.

The number line shows 12 jumps instead of 13 ($31 - 13 = 18$).