

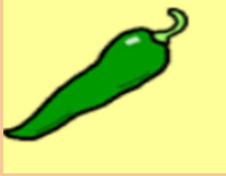
Have a go at these:

Do the best you can do.
Use a written method.

1 right - 1
housepoint

Day 1

11.01.21



$$815 - 226 = \boxed{}$$

What is the difference between seven hundred and thirty five *and* six hundred and sixteen?



$$9,745 + 9,278 = \boxed{}$$

What is the difference between five thousand and seventy-four and two thousand, three hundred and sixty seven?



$$53,464 + 12,767 = \boxed{}$$

What is the *difference* between thirty six thousand and thirty one and eight thousand, one hundred and thirty seven?

Have a go at these:

Do the best you can do.
Use a written method.

1 right - 1
housepoint

Day 2

12.01.21



$$459 + 681 = \boxed{}$$

What is three hundred and twenty nine less than five hundred and thirty-eight?



$$8,992 - 7,999 = \boxed{}$$

What is the total of nine thousand, three hundred and forty-four and one thousand, two hundred and fifty eight?



$$87,569 + 21,879 = \boxed{}$$

What is two thousand, three hundred and forty-six less than eight thousand, five hundred and seventy four?

Have a go at these:

Day 3

13.01.21

Do the best you can do.

Use a written method.

1 right - 1
housepoint



$$376 + 215 = \text{[orange box]}$$

What is one hundred and twenty five less than eight hundred and fifteen?



$$6547 - 4306 = \text{[orange box]}$$

What is the total of six hundred and forty nine and one hundred and forty one?



$$8674 + 2354 = \text{[orange box]}$$

What is two hundred and forty six less than five hundred and seventy four?

Have a go at these:

Day 4

14.01.21

Do the best you can do.

Use a written method.

1 right - 1
housepoint



$$593 - 412 = \text{[orange box]}$$

What is the total of five hundred and eighty one and four hundred and fifteen?



$$9347 - 8932 = \text{[orange box]}$$

What is the difference between seven hundred and fifteen and one thousand and four?



$$851 + 260 = \text{[orange box]}$$

What is the total of seven hundred and fifty six and nine hundred and sixty six?

Have a go at these:

Day 5

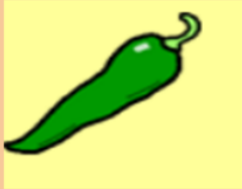
15.01.21

1 right - 1
housepoint

Do the best you can do.

Use a written method.

You have until 9:00



$$743 - 329 = \square$$

What is the total of one hundred and eighty-eight and seven hundred and three? = \square



$$7,489 + 3,908 = \square$$

subtract four hundred and seventy-five from seven hundred and forty-four = \square



$$69,430 + 5,492 = \square$$

What is the difference between one thousand and eighty-seven and four thousand and seventy four? = \square