

Which number is 3807?

☐ three thousand and eighty-seven

☐ three thousand, eight hundred and seventy

☐ three thousand, eight hundred and seven

☐ thirty-eight thousand and seven

This is Laura's list of numbers.

4023 4230 4032 4320

She places her numbers in ascending (from lowest to highest) order.

Which of these shows Laura's numbers in ascending order?

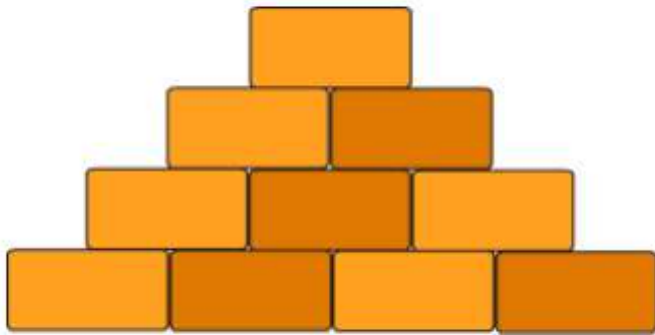
☐ 4023, 4230, 4032, 4320

☐ 4023, 4032, 4230, 4320

☐ 4032, 4023, 4230, 4320

☐ 4032, 4230, 4023, 4320

Here is a tower made from blocks.



Adam wants to add two **more rows** on the bottom to continue the pattern.

How many blocks will he **add** in **total**?

☐ 8

☐ 9

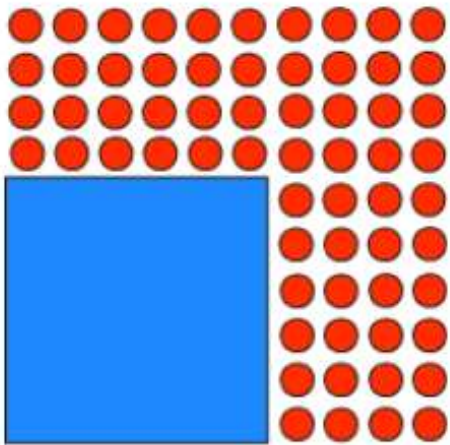
☐ 10

☐ 11

These dots are in rows and columns.

The number of dots in the rows is the same as the number of dots in the columns.

Adam covers some of the dots with a square.



How many dots are **not** covered?

☐ 36

☐ 48

☐ 50

☐ 64

Jessica bought these chocolate bars.



Each chocolate bar cost \$1.20.

In dollars, how much did Jessica pay altogether for the chocolate bars?

Submit

$$843 + 92 + 611 = 611 + 843 + \bigcirc$$

What is the missing number?

☐ 90

☐ 92

☐ 95

☐ 100

Which one of these patterns is counting forward by 5s?

☐ 65, 75, 85, 95

☐ 65, 70, 75, 80

☐ 65, 655, 6555, 65 555

☐ 65, 605, 6005, 60 005

Jerome coloured in squares in ascending order on his number chart.
He started at 3, and coloured in the 3 times table to 60.

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

Jerome now considered the 6 times table.

Which of these numbers is **not** in the 6 times table?

☐ 45

☐ 48

☐ 54

☐ 60

Yazmin counted the family's DVDs.
Her family has 80 in their collection.
There are 17 DVDs that are rated G.



How many of the DVDs are **not** rated G?

☐ 63

☐ 67

☐ 73

☐ 77

Look at this number pattern.

26, 23, 20, __, __, __

Which number goes here



☐ 17

☐ 14

☐ 11

☐ 10

$$15 - (2 + \boxed{}) = 5$$

What is the missing number?

☐ 7

☐ 8

☐ 9

☐ 10

Which shape has one-quarter shaded blue?

