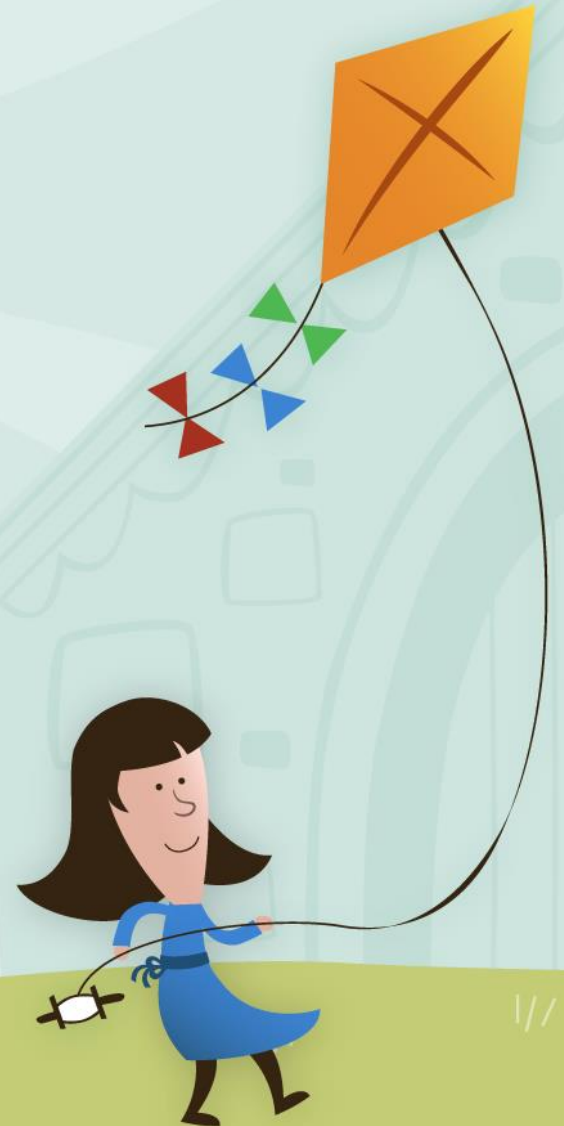


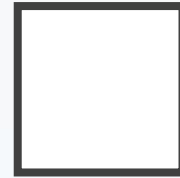
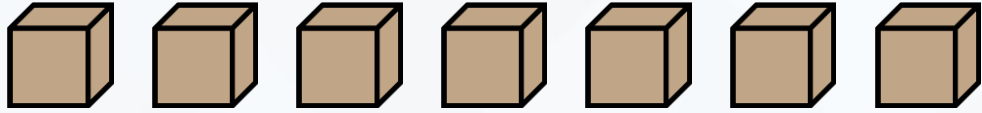
Ordering numbers

Maths – Thursday 2nd April.

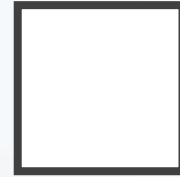
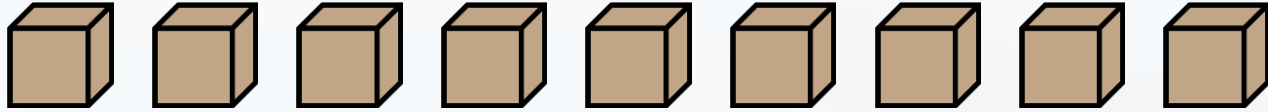


Count how many in each group then order the groups.

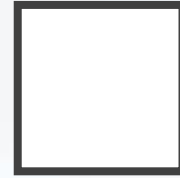
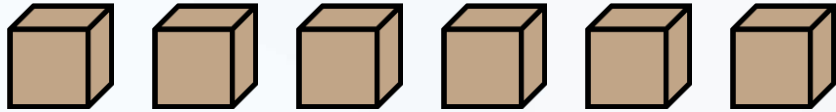
A



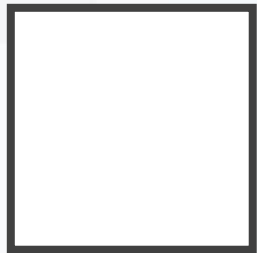
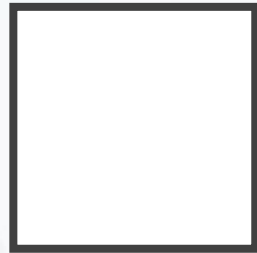
B



C



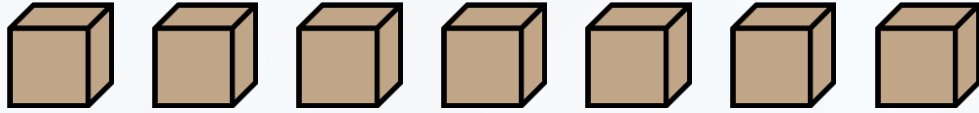
smallest



greatest

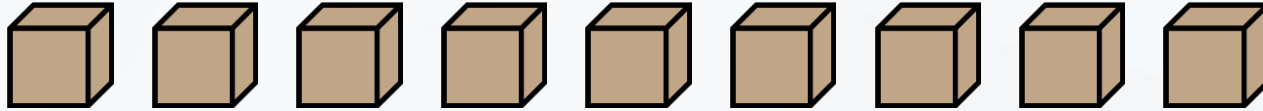
Count how many in each group then order the groups.

A



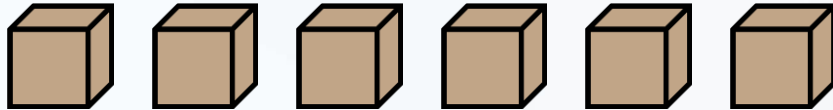
7

B



9

C



6

smallest

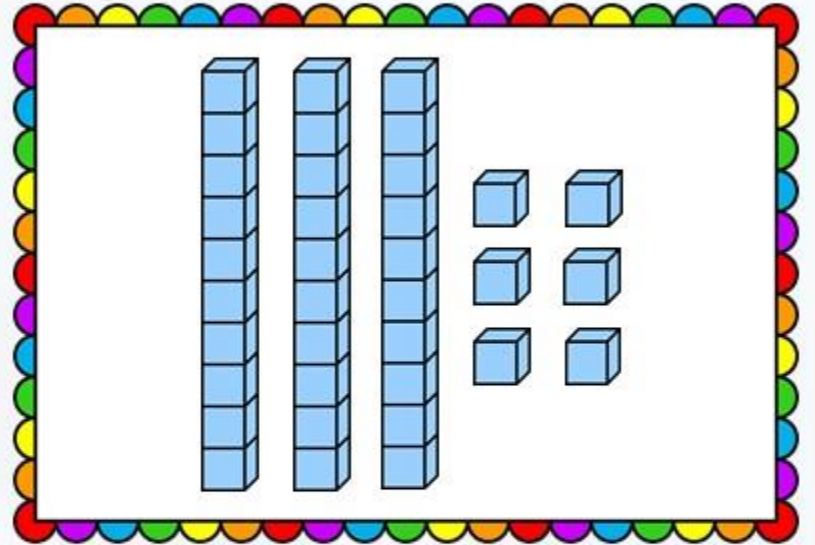
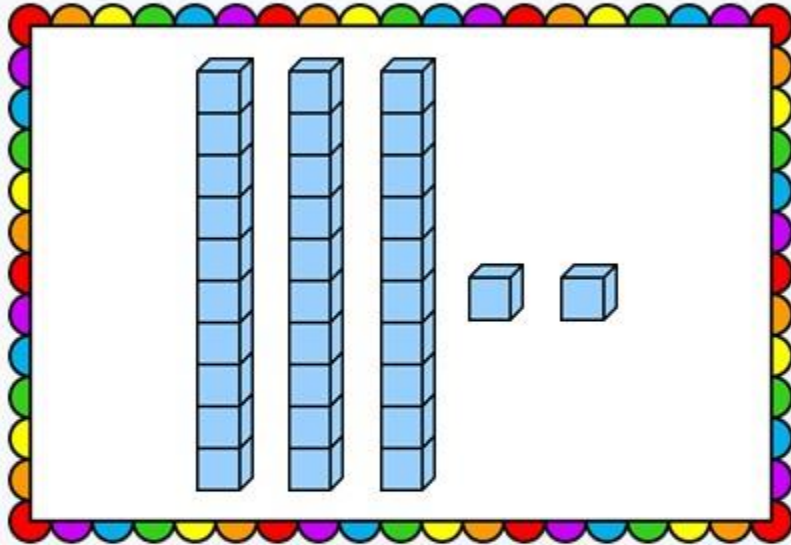
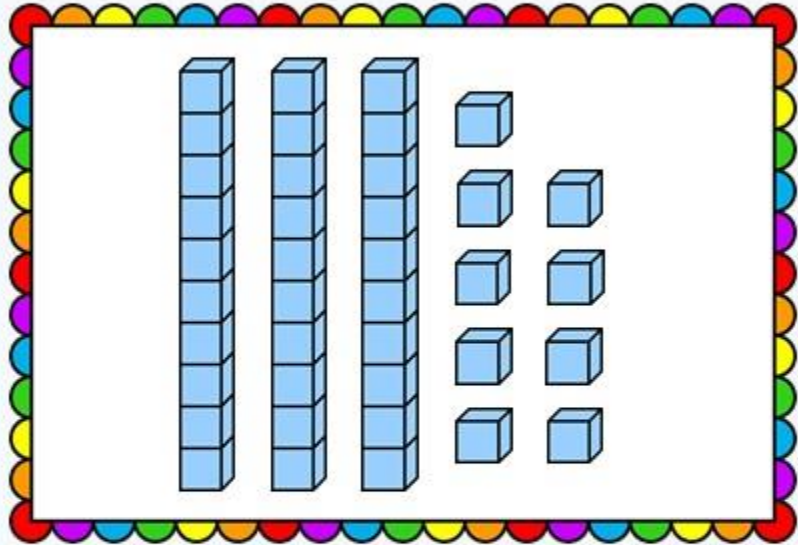
6

7

9

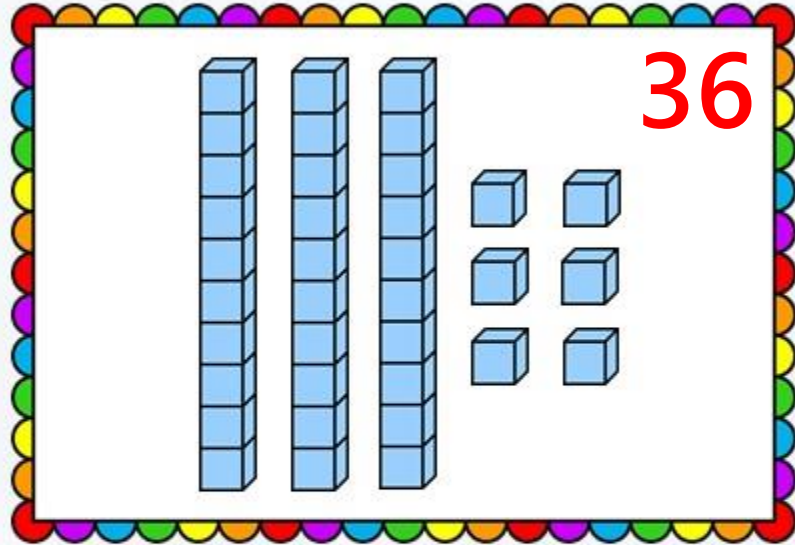
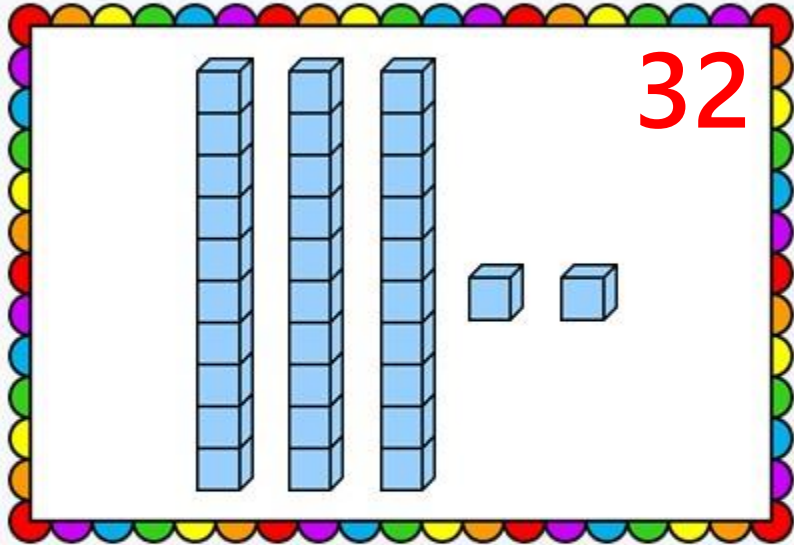
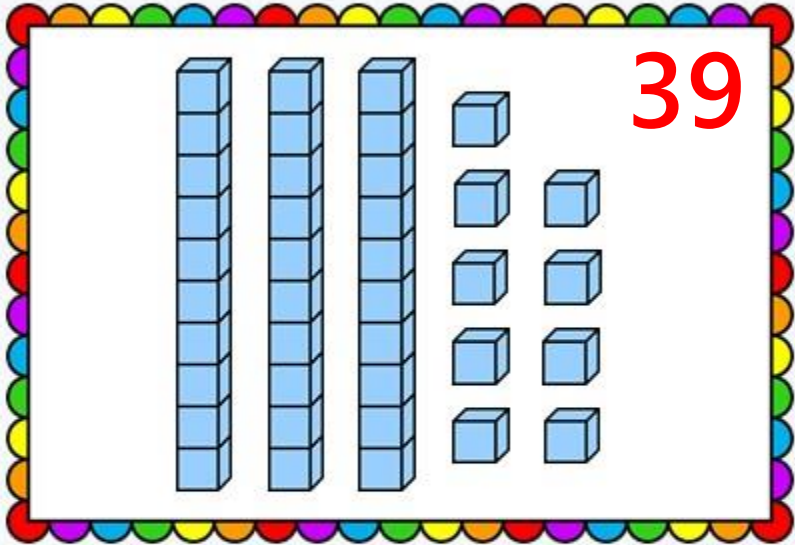
greatest

Order smallest to greatest.



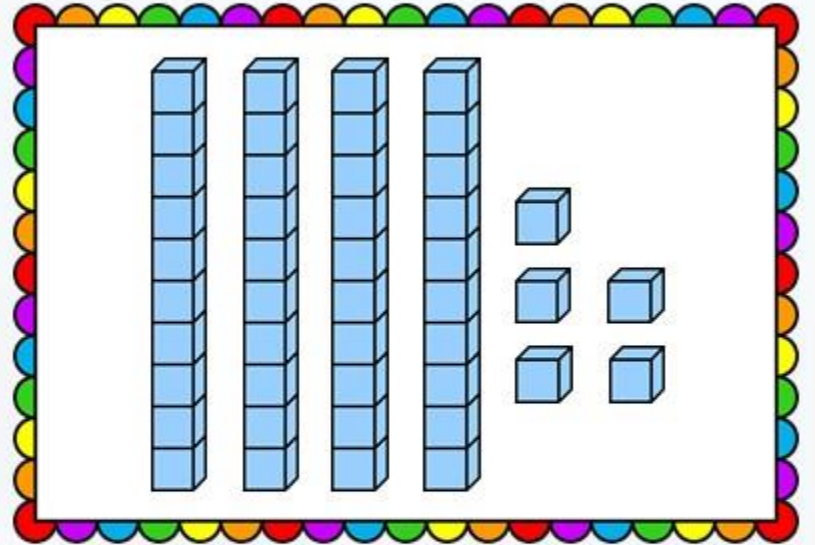
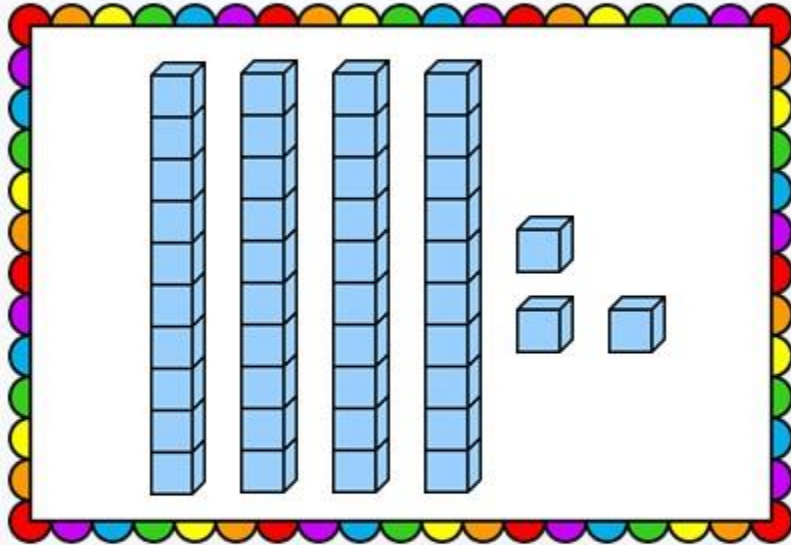
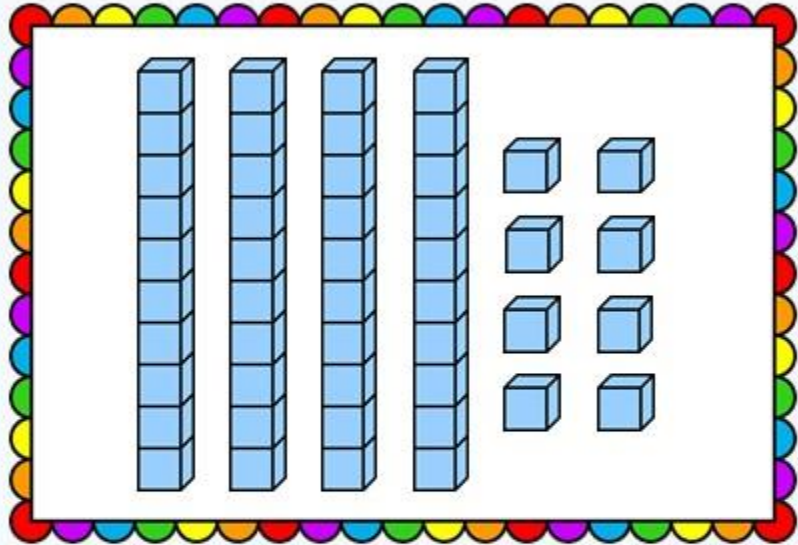
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Order smallest to greatest.



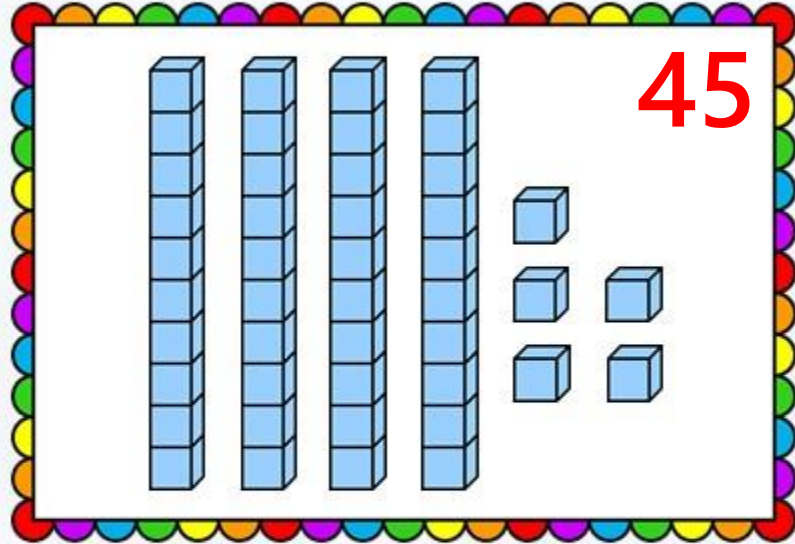
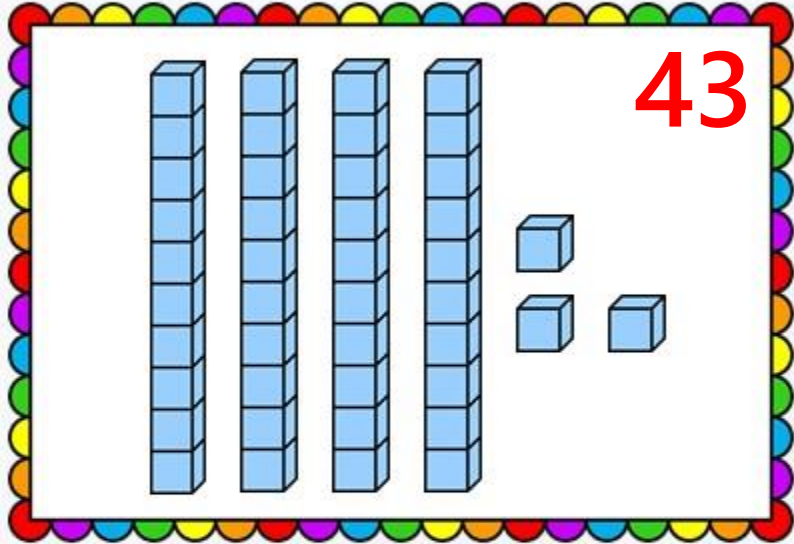
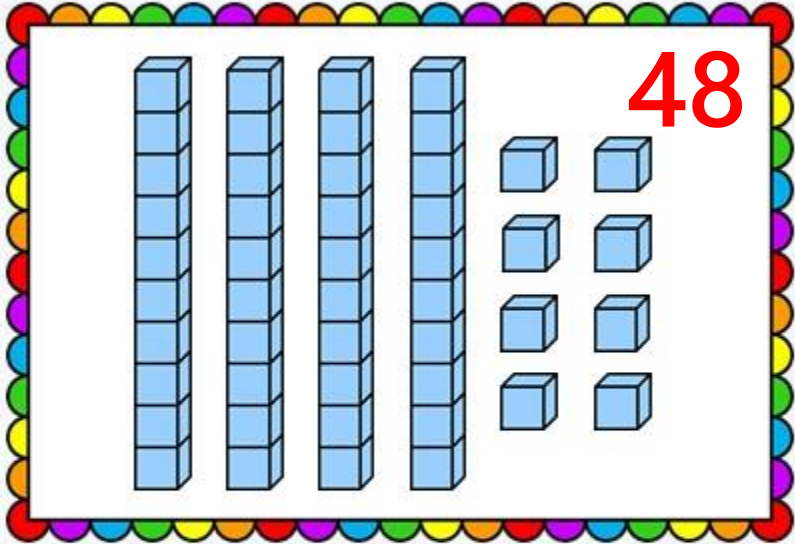
32	36	39
----	----	----

Order smallest to greatest.



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Order smallest to greatest.



43	45	48
----	----	----



I have ordered these numbers from smallest to greatest.

28	31	35	27	40
----	----	----	----	----

What mistake has Che made?

How could this be corrected? List all possible answers.



I have ordered these numbers from smallest to greatest.

28	31	35	27	40
----	----	----	----	----

What mistake has Che made?

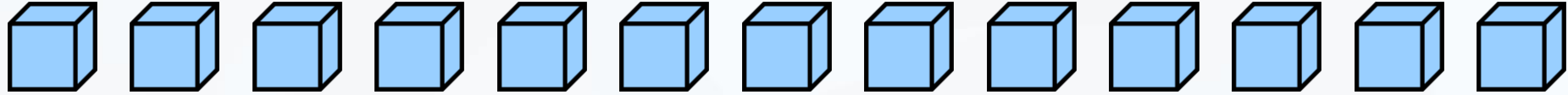
Che has put the number 27 between 35 and 40.

How could this be corrected? List all possible answers.

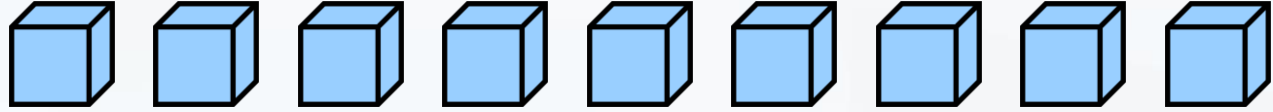
36, 37, 38 or 39

Count how many in each group then order the groups.

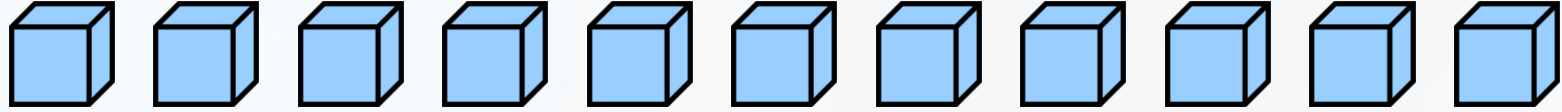
A



B



C

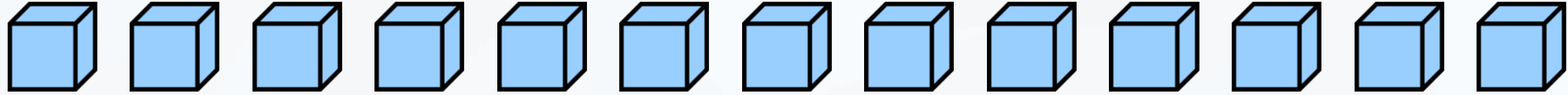


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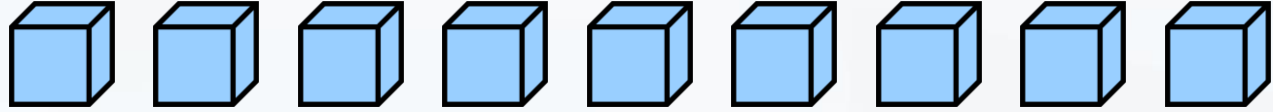
Count how many in each group then order the groups.

A



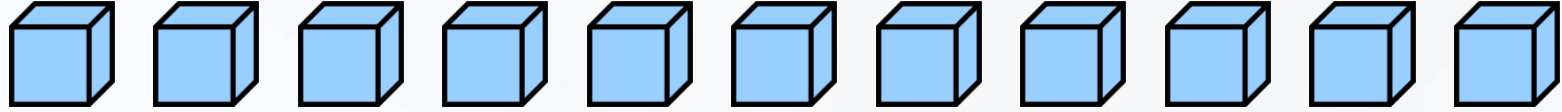
13

B



9

C



11

13

>

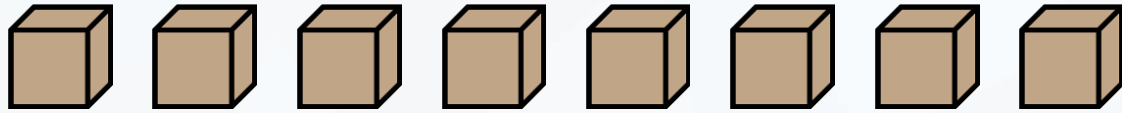
11

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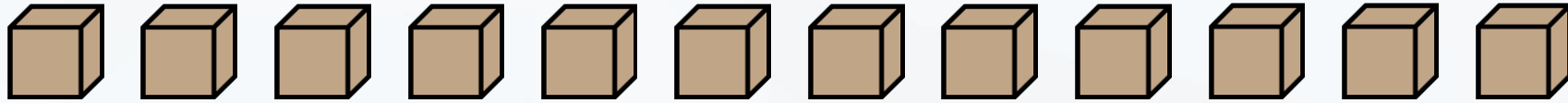
9

Count how many in each group then order the groups.

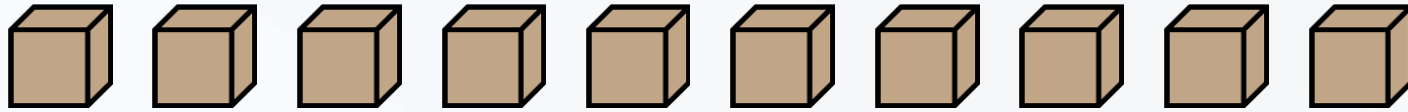
A



B



C

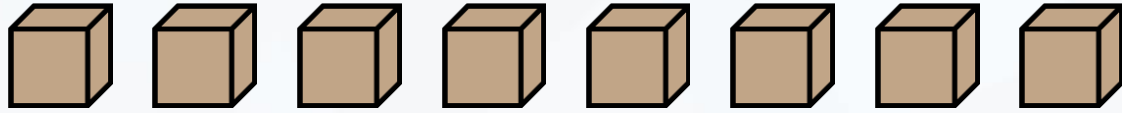


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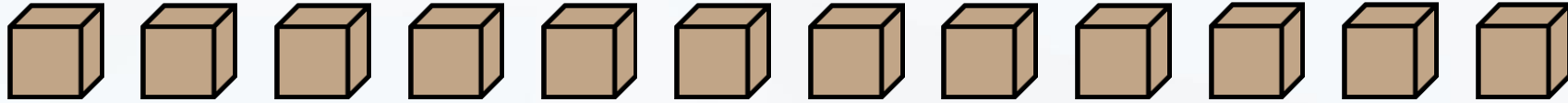
Count how many in each group then order the groups.

A



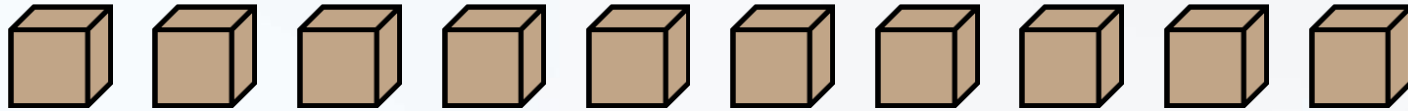
8

B



12

C



10

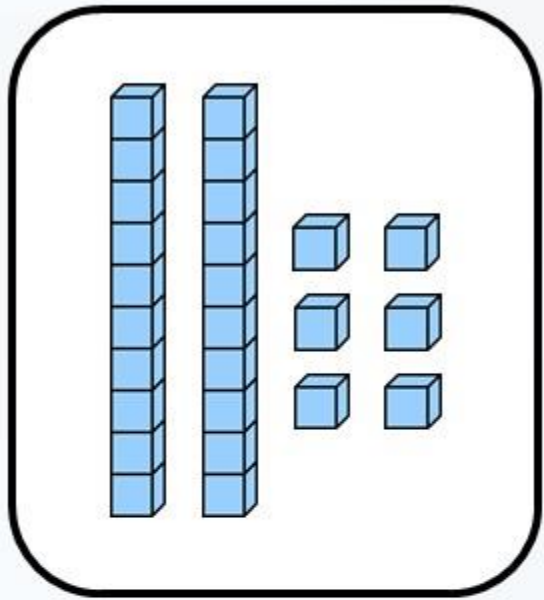
8

<

10

<

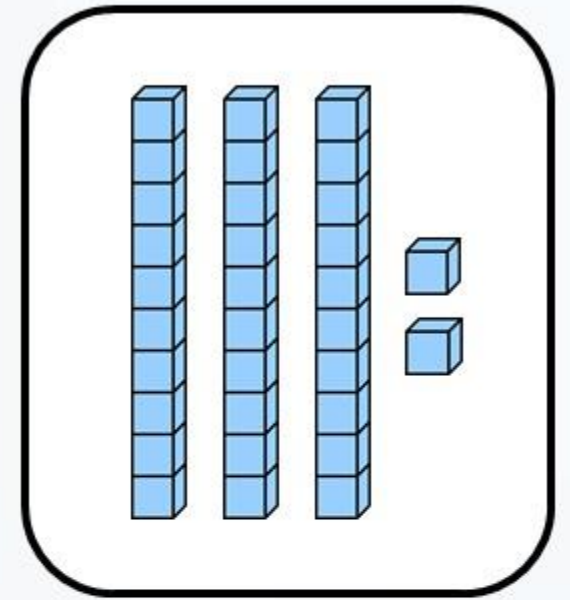
12



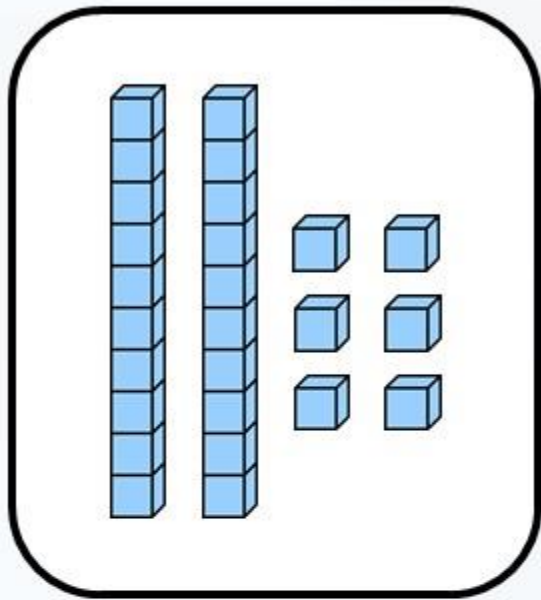
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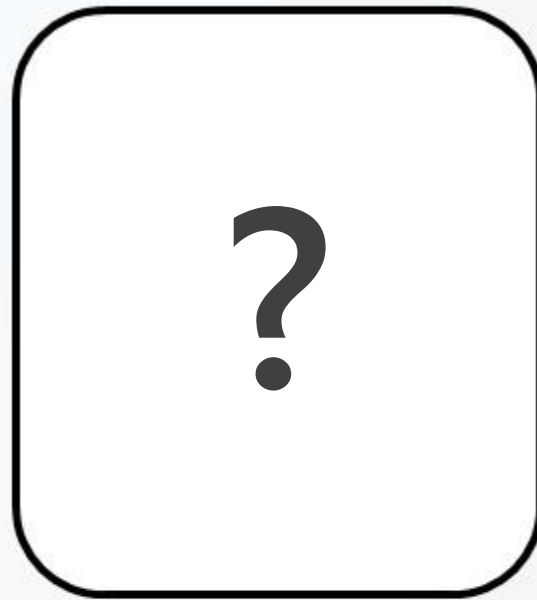
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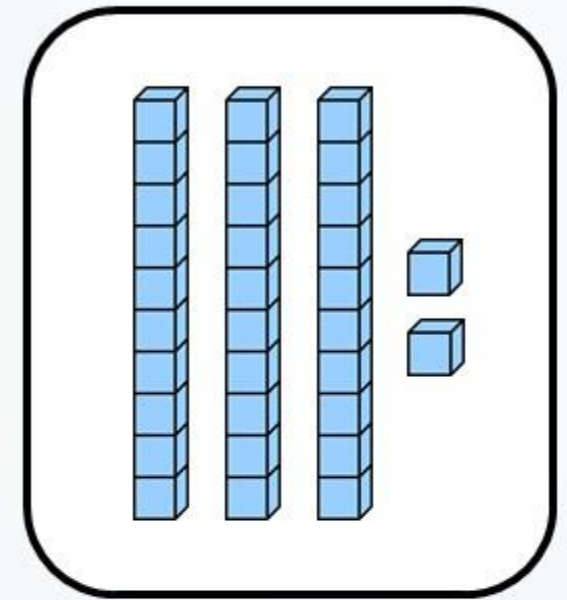
What numbers could go in the box?



>



>



What numbers could go in the box?

27, 28, 29, 30 or 31.

Order the highlighted numbers.

35	36	37	38	39
40	41	42	43	44

<

<

<

Order the highlighted numbers.

35	36	37	38	39
40	41	42	43	44

$$\boxed{35} < \boxed{36} < \boxed{40} < \boxed{41}$$

Order the highlighted numbers.

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

>

>

>

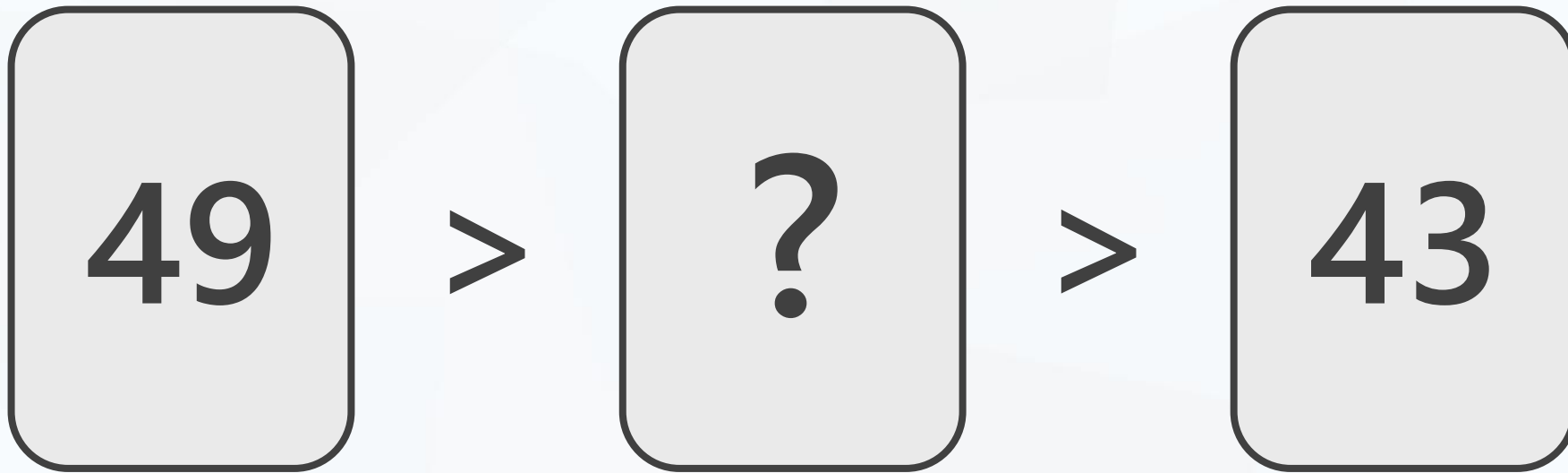
Order the highlighted numbers.

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

$$\boxed{43} > \boxed{32} > \boxed{30} > \boxed{24}$$

$$49 > ? > 43$$

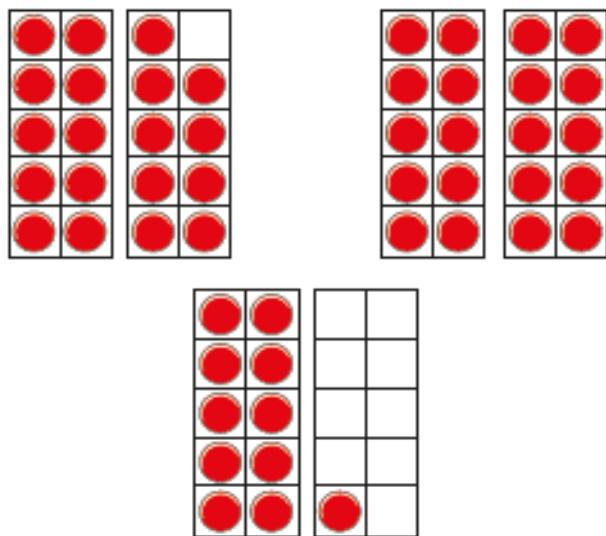
What numbers could go in the box?



What numbers could go in the box?

48, 47, 46, 45 or 44.

- 1 a) What are the numbers?



Write the numbers in order.
Start with the smallest number.

- b) What are the numbers?



Write the numbers in order.
Start with the smallest number.

- 2 Write the numbers in order.

Start with the smallest number.

a) $\boxed{36}$ $\boxed{31}$ $\boxed{32}$

b) $\boxed{39}$ $\boxed{49}$ $\boxed{29}$

- 3 Write the numbers in order.

Start with the greatest number.

$\boxed{17}$ $\boxed{41}$ $\boxed{28}$

- 4 Complete the number sentence.

2 tens and 3 ones < $\boxed{}$ < forty-one

Is there more than one answer?

