

Comparing Numbers Symbols

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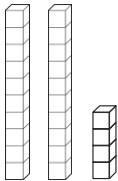
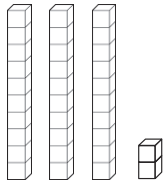
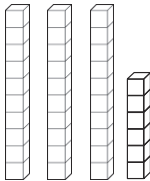
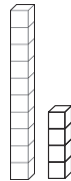
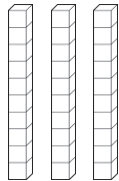
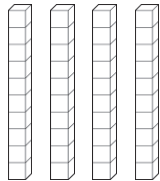
is equal to

Comparing Numbers Using Symbols

To use symbols to compare numbers.



Use the symbols $<$, $>$ or $=$ to make these equations correct.

					
30	20	55	65	90	90
1 ten	5 tens	4 tens	2 tens	5 tens	9 tens
40	5 tens	70	7 tens	8 tens	90

Complete the table.

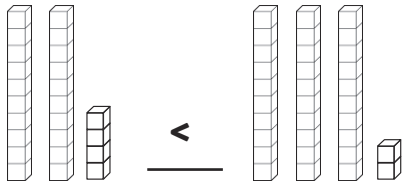
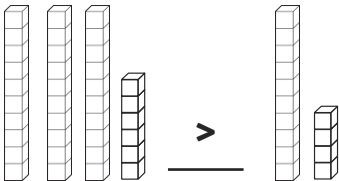
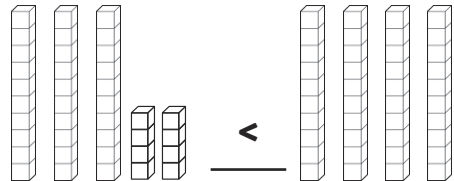
Equation	True	False
$25 > 34$		
$70 > 65$		
$90 < 99$		
$51 < 50$		
$71 < 71$		

What number could go in the boxes below?

	$<$	60
29	$>$	
57	$<$	
99	$=$	

Answers

Use the symbols $<$, $>$ or $=$ to make these equations correct.

		
30 $>$ 20	55 $<$ 65	90 $=$ 90
1 ten $<$ 5 tens	4 tens $>$ 2 tens	5 tens $<$ 9 tens
40 $<$ 5 tens	70 $=$ 7 tens	8 tens $<$ 90

Complete the table.

Equation	True	False
25 > 34		✓
70 > 65	✓	
90 < 99	✓	
51 < 50		✓
71 < 71		✓

What number could go in the boxes below?

59 or less	$<$	60
29	$>$	28 or less
57	$<$	58 or greater
99	$=$	99

Comparing Numbers Using Symbols

To use symbols to compare numbers.



Use the symbols $<$, $>$ or $=$ to make these equations correct.

$25 \underline{\hspace{1cm}} 39$	$66 \underline{\hspace{1cm}} 66$	$91 \underline{\hspace{1cm}} 90$
2 tens $\underline{\hspace{1cm}}$ 3 tens	4 tens $\underline{\hspace{1cm}}$ 3 tens	6 tens $\underline{\hspace{1cm}}$ 9 tens
$60 \underline{\hspace{1cm}}$ 6 tens	5 tens $\underline{\hspace{1cm}}$ 70	8 tens $\underline{\hspace{1cm}}$ 90
$10 + 5 \underline{\hspace{1cm}}$ $10 + 5$	$10 + 3 \underline{\hspace{1cm}}$ 10×3	$30 - 5 \underline{\hspace{1cm}}$ $20 + 4$

Complete the table.

Equation	True	False
$27 > 34$		
$72 > 69$		
$90 < 97$		
$70 < 71$		
$91 > 91$		

What number could go in the boxes below?

40	$<$		$<$	60
55	$>$		$>$	20

Answers

Use the symbols $<$, $>$ or $=$ to make these equations correct.

$25 \underline{<} 39$	$66 \underline{=} 66$	$91 \underline{>} 90$
2 tens $\underline{<}$ 3 tens	4 tens $\underline{>}$ 3 tens	6 tens $\underline{<}$ 9 tens
$60 \underline{=} 6$ tens	5 tens $\underline{<}$ 70	8 tens $\underline{<}$ 90
$10 + 5 \underline{=} 10 + 5$	$10 + 3 \underline{<} 10 \times 3$	$30 - 5 \underline{>} 20 + 4$

Complete the table.

Equation	True	False
$27 > 34$		✓
$72 > 69$	✓	
$90 < 97$	✓	
$70 < 71$	✓	
$91 > 91$		✓

What number could go in the boxes below?

40	$<$	41 - 59	$<$	60
55	$>$	21 - 54	$>$	20

Comparing Numbers Using Symbols

To use symbols to compare numbers.



Use the symbols $<$, $>$ or $=$ to make these equations correct.

$29 \underline{\hspace{1cm}} 39$	$61 \underline{\hspace{1cm}} 60$	$99 \underline{\hspace{1cm}} 90$
$8 \text{ tens } \underline{\hspace{1cm}} 7 \text{ tens}$	$4 \text{ tens } + 2 \text{ ones } \underline{\hspace{1cm}} 3 \text{ tens } + 1 \text{ one}$	$6 \text{ tens } + 1 \text{ one } \underline{\hspace{1cm}} 6 \text{ tens } + 6 \text{ ones}$
$70 \underline{\hspace{1cm}} 6 \text{ tens}$	$80 \underline{\hspace{1cm}} 9 \text{ tens}$	$80 \text{ ones } \underline{\hspace{1cm}} 80$
$10 + 8 \underline{\hspace{1cm}} 20 - 2$	$10 + 4 \underline{\hspace{1cm}} 10 \times 4$	$50 - 15 \underline{\hspace{1cm}} 20 + 14$

Complete the table.

Equation	True	False
$67 > 74$		
$5 \text{ tens } + 8 \text{ ones } < 5 \text{ tens } + 9 \text{ ones}$		
$70 + 18 > 60 + 20$		

Fill in the missing numbers in the grid below using 1, 2, 4 and 7.

	$<$	$<$	8
\wedge		\vee	\vee
5	$<$	6	$>$ 3
\vee		\wedge	\vee
	$<$	9	$>$

Answers

Use the symbols $<$, $>$ or $=$ to make these equations correct.

$29 \underline{<} 39$	$61 \underline{>} 60$	$99 \underline{>} 90$
$8 \text{ tens } \underline{>} 7 \text{ tens}$	$4 \text{ tens} + 2 \text{ ones } \underline{>} 3 \text{ tens} + 1 \text{ one}$	$6 \text{ tens} + 1 \text{ one } \underline{<} 6 \text{ tens} + 6 \text{ ones}$
$70 \underline{>} 6 \text{ tens}$	$80 \underline{<} 9 \text{ tens}$	$80 \text{ ones } \underline{=} 80$
$10 + 8 \underline{=} 20 - 2$	$10 + 4 \underline{<} 10 \times 4$	$50 - 15 \underline{>} 20 + 14$

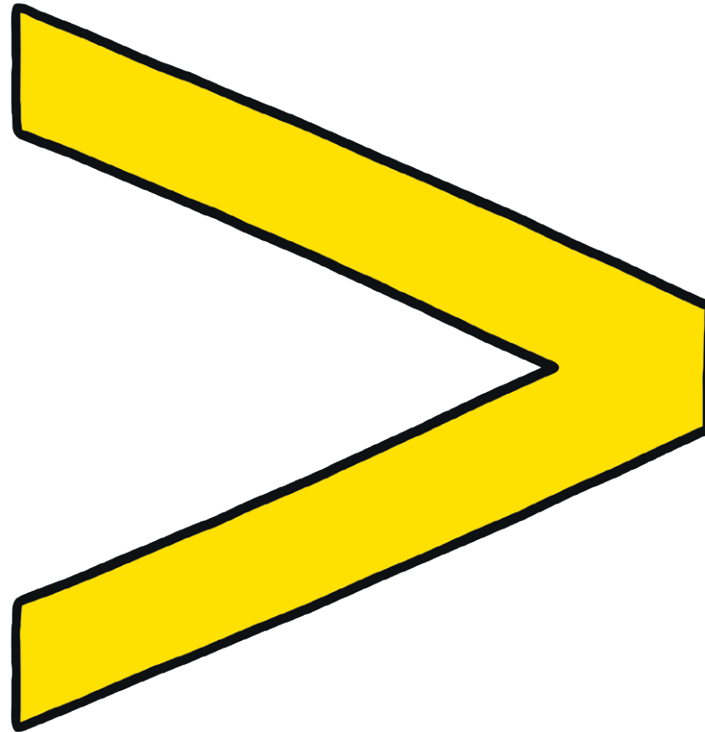
Complete the table.

Equation	True	False
$67 > 74$		✓
$5 \text{ tens} + 8 \text{ ones} < 5 \text{ tens} + 9 \text{ ones}$	✓	
$70 + 18 > 60 + 20$	✓	

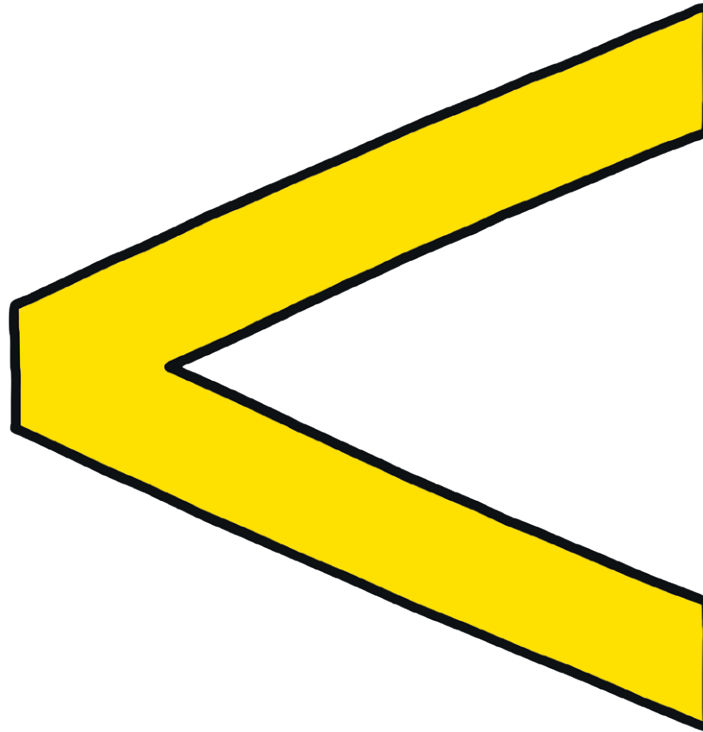
Fill in the missing numbers in the grid below using 1, 2, 4 and 7.

$1, 2$ or 4	$<$	7	$<$	8
\wedge		\vee		\vee
5	$<$	6	$>$	3
\vee		\wedge		\vee
$1, 2$ or 4	$<$	9	$>$	$1 \text{ or } 2$

Greater Than

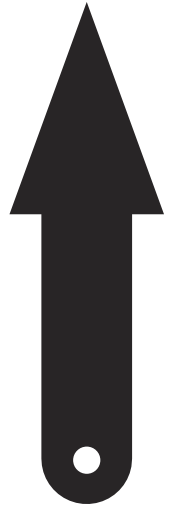
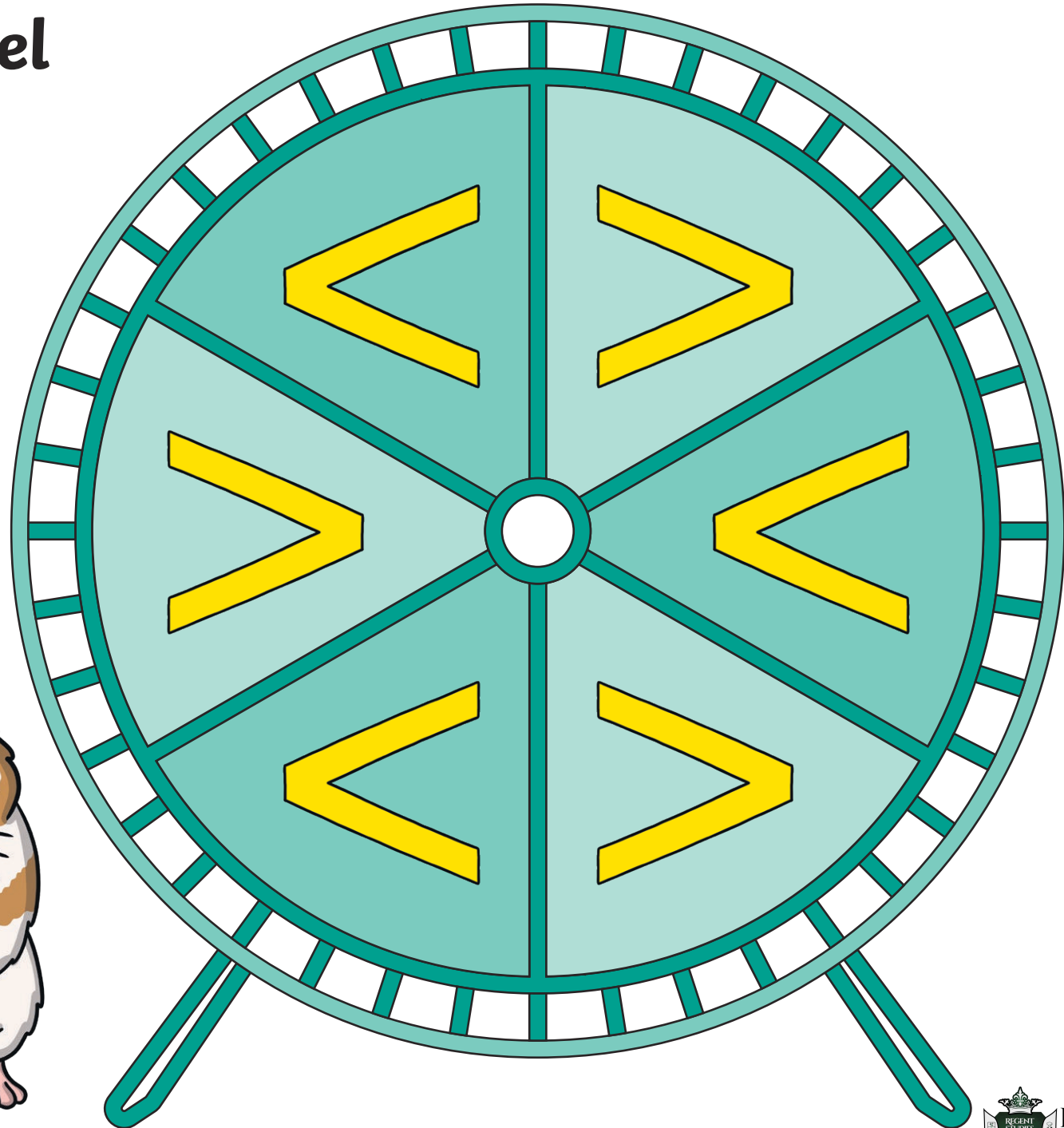


Less Than



Hamster Wheel

- Select a number card and spin the spinner.
- If the spinner lands on 'greater than', find numbers that are greater than your chosen number card.
- If the spinner lands on 'less than', find numbers that are less than your chosen number card.



Start

Hungry Hamster Race

Finish!



Can you say a number greater than 10?

Which one would the hungry hamsters eat?
12 or 21

Can you say a number less than 20?

Which one would the hungry hamsters eat?
30 or 29

The hungry hamsters ate the number 43. What could the other number have been?

Miss a go.

30 is greater than 40. True or false?

Which one would the hungry hamsters eat?
38 or 48



Miss a go.

Can you say a number greater than 69?

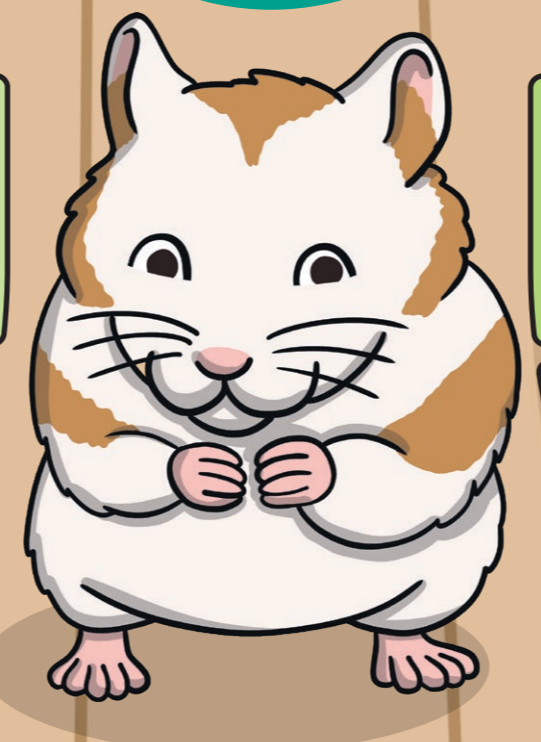
Which one would the hungry hamsters eat?
59 or 61

The hungry hamsters ate the number 52. What could the other number have been?

The hungry hamsters left the number 32. What number could they have eaten?

Miss a go.

Can you race the hungry hamsters and complete the challenges?



45 is greater than 49. True or false?

Can you say a number less than 70?

Miss a go.

The hungry hamsters left the number 72. What number could they have eaten?

The hungry hamsters ate the number 61. What could the other number have been?

Miss a go.

The hungry hamsters ate the number 29. What could the other number have been?

Which one would the hungry hamsters eat?
45 or 44

Miss a go.

Which one would the hungry hamsters eat?
31 or 32

The hungry hamsters left the number 56. What number could they have eaten?

Miss a go.

Which one would the hungry hamsters eat?
72 or 71



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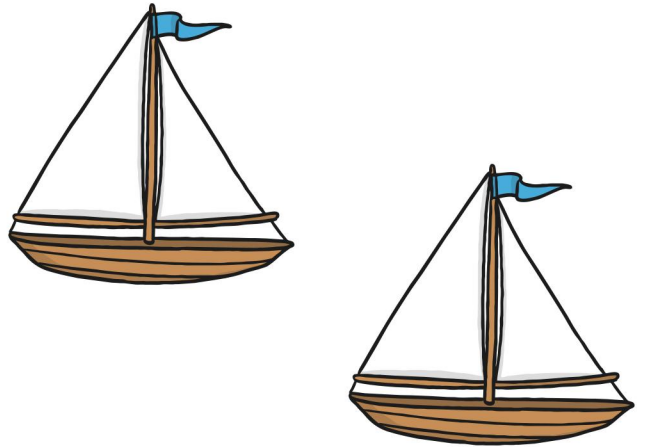
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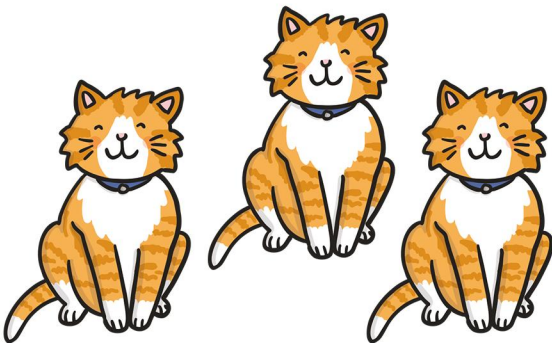
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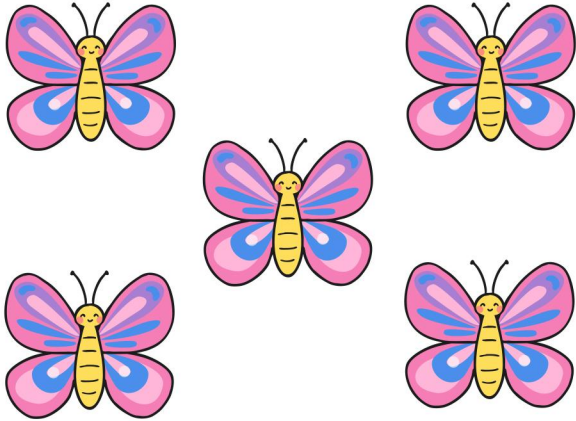
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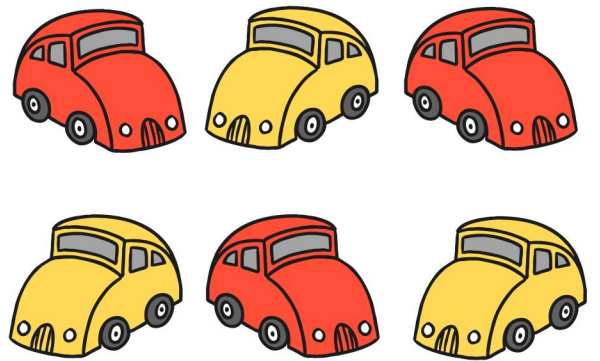
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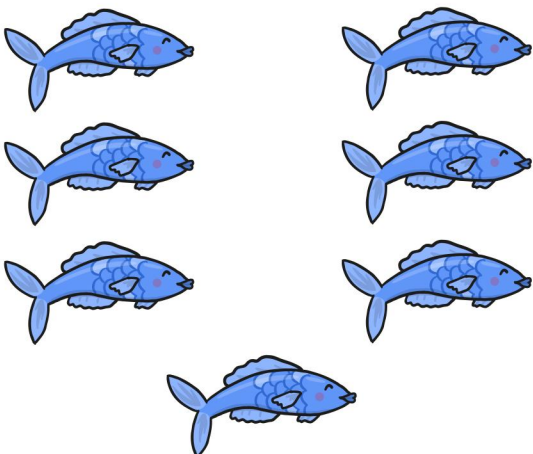
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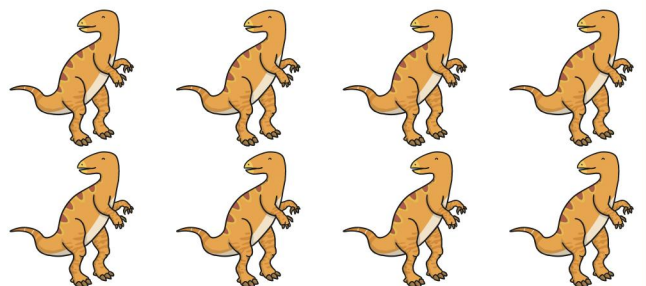
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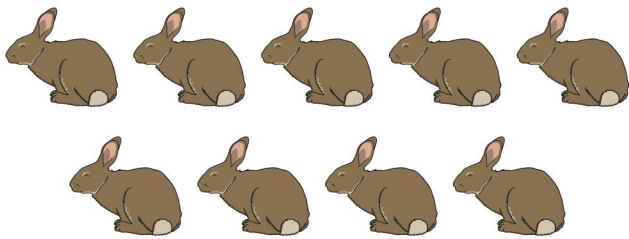
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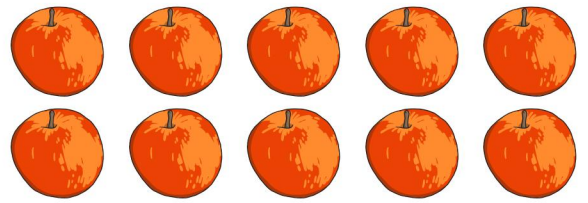
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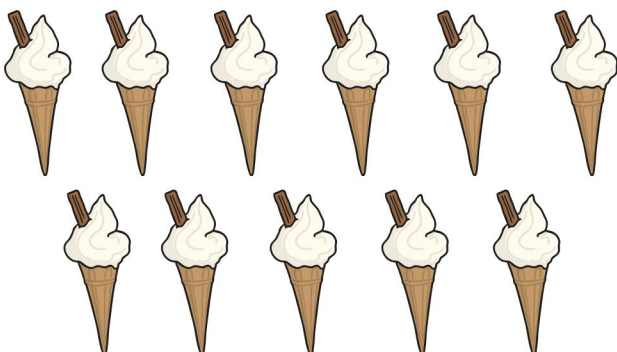
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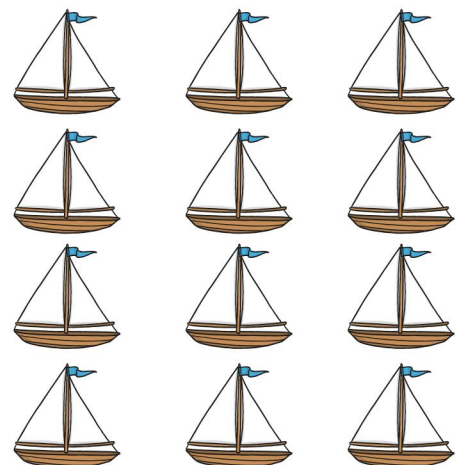
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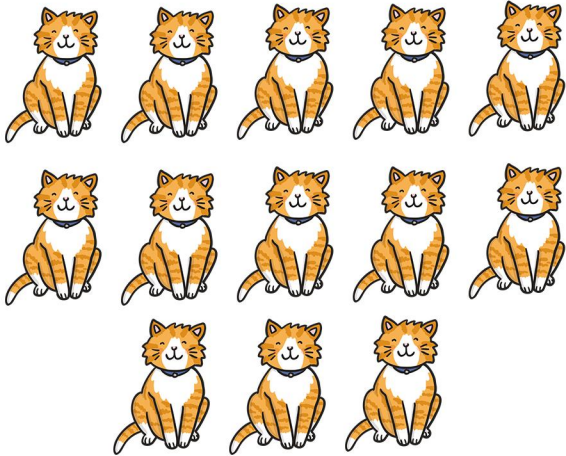
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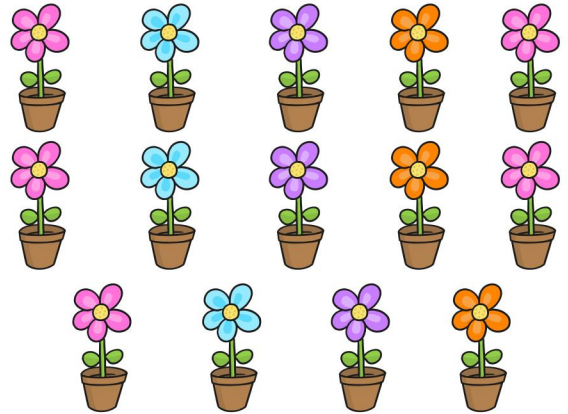
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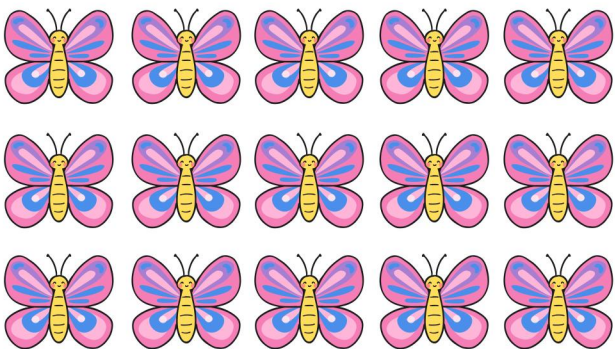
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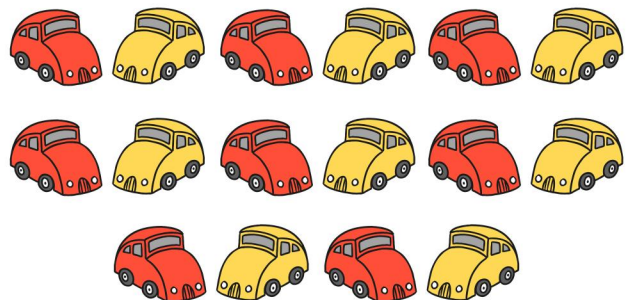
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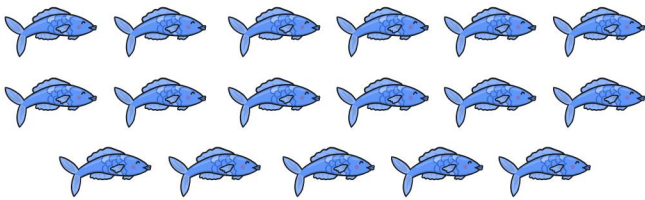
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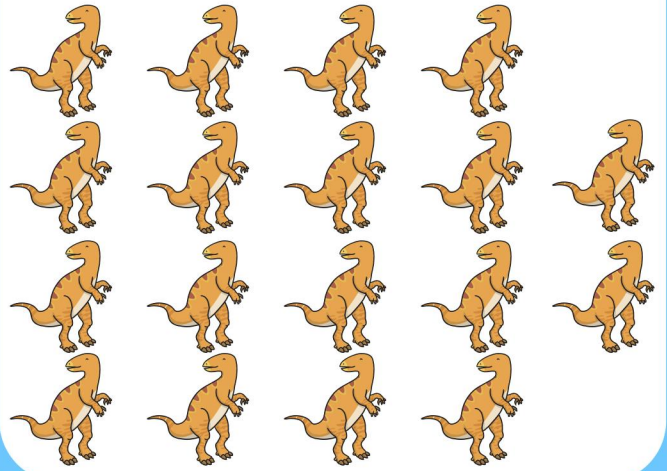
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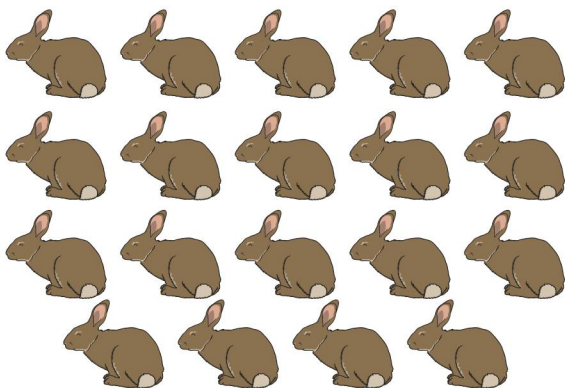
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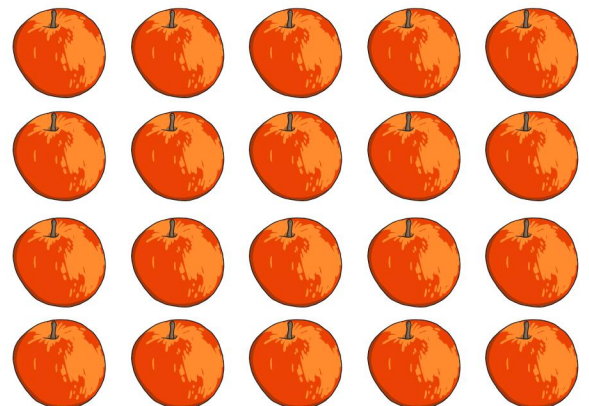
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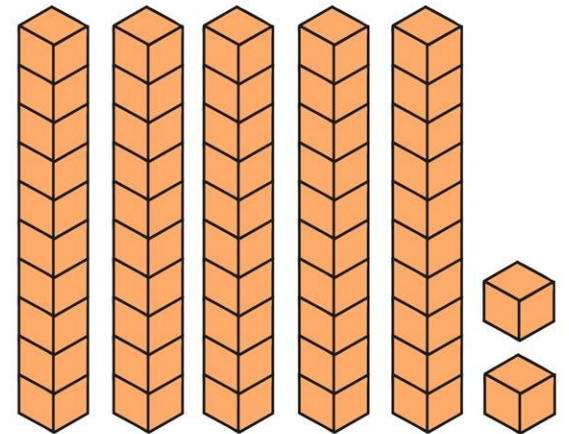
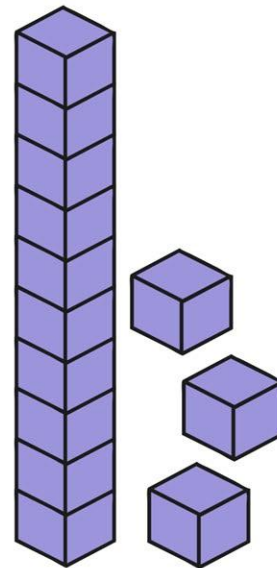
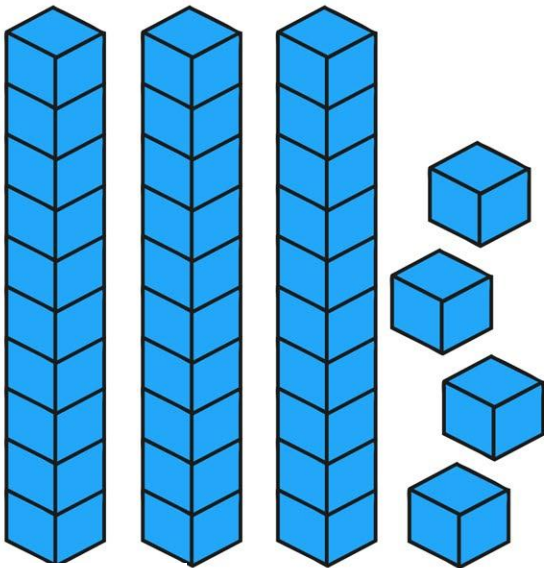
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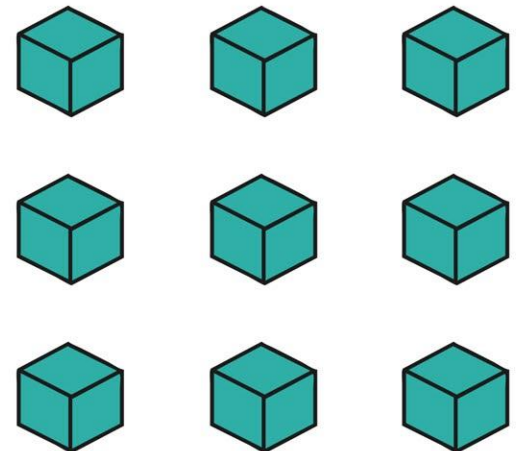
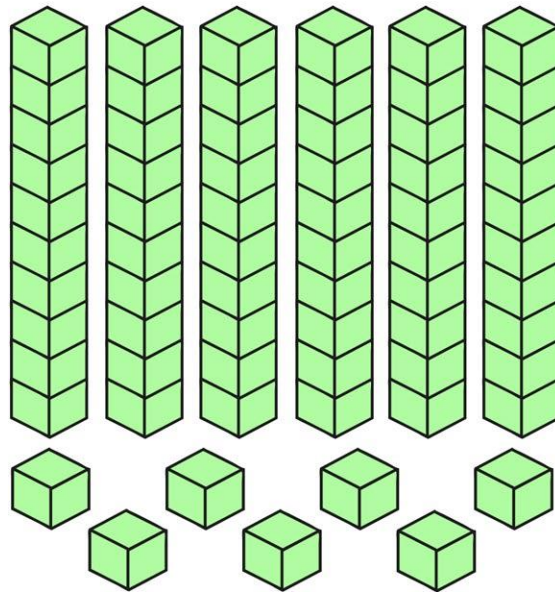
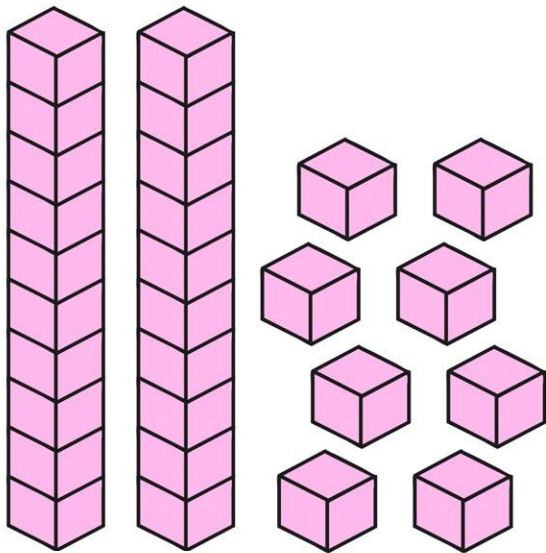
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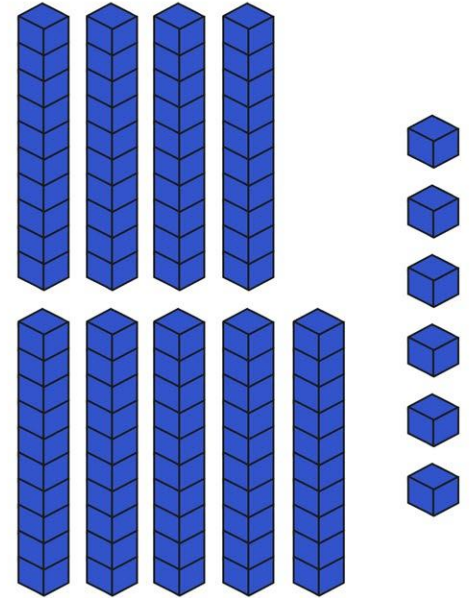
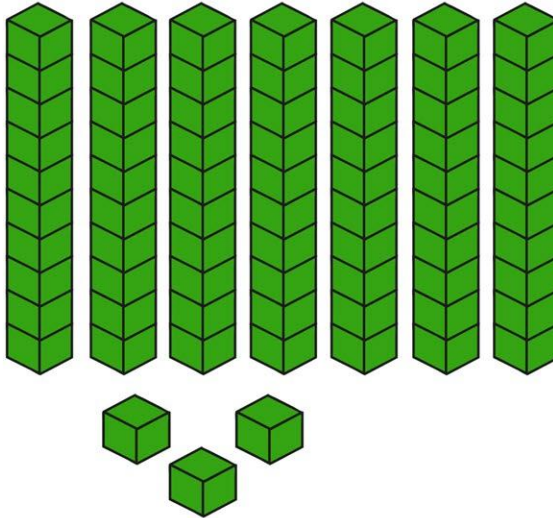
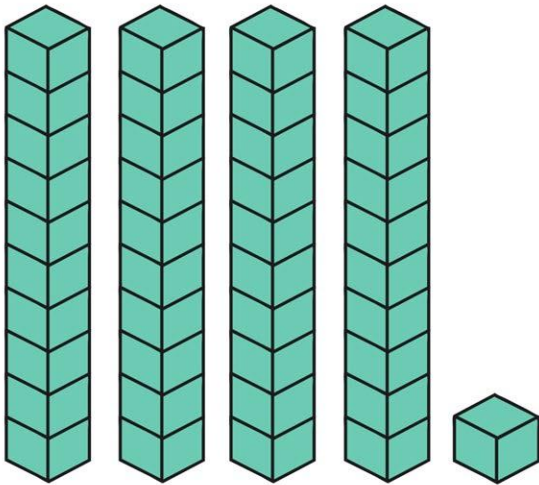
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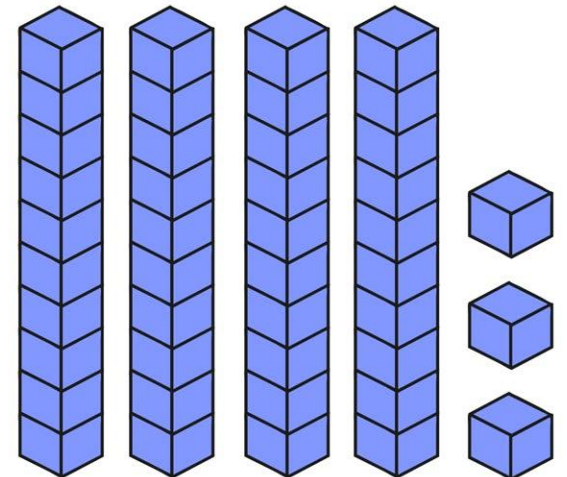
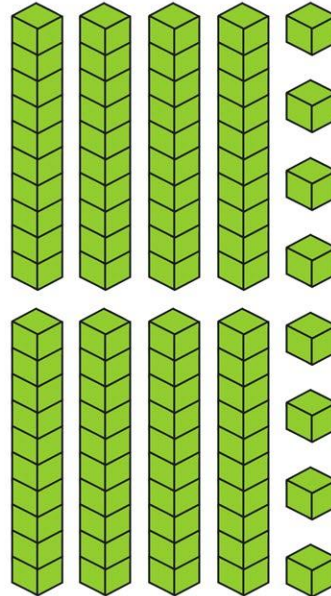
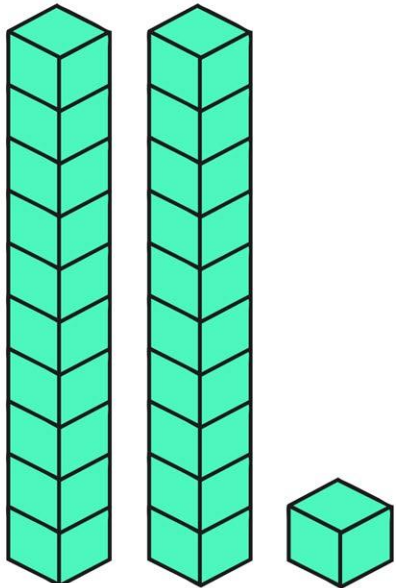
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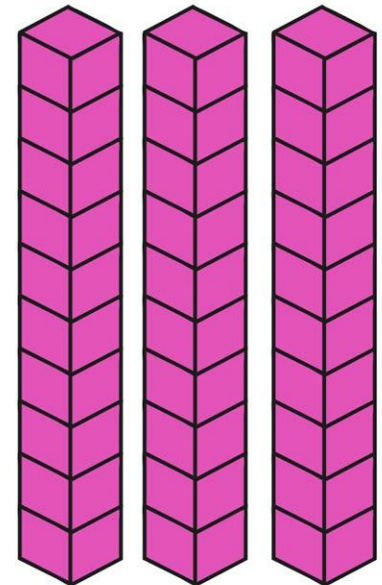
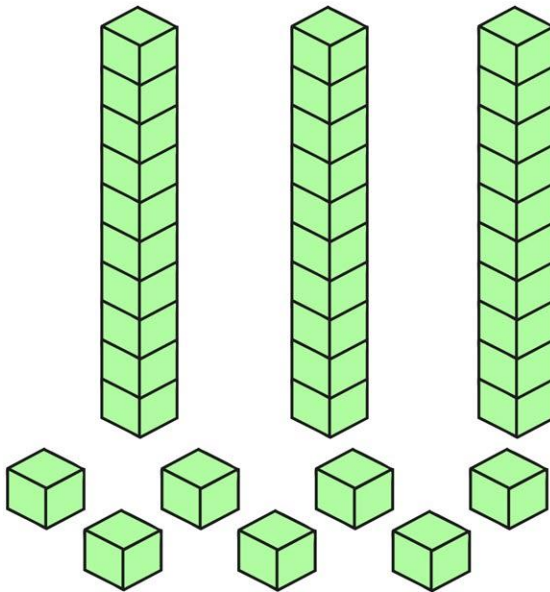
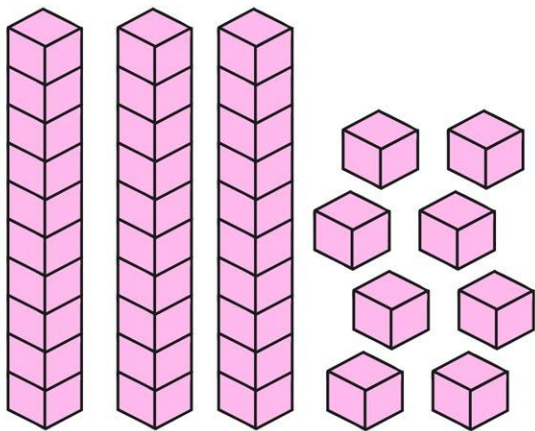
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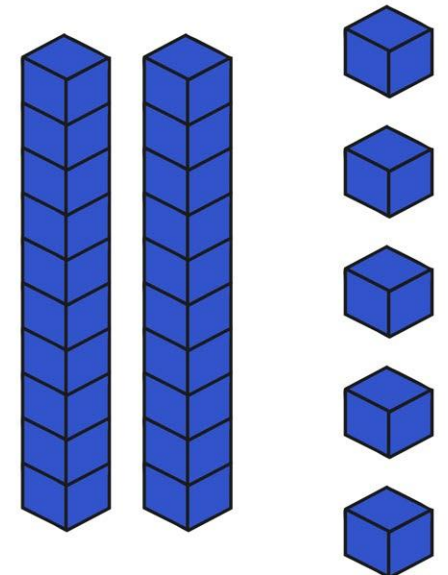
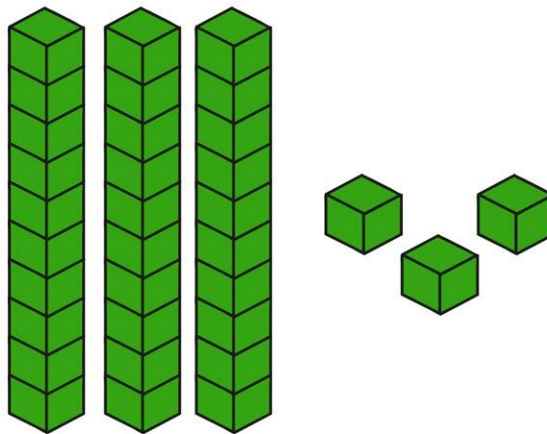
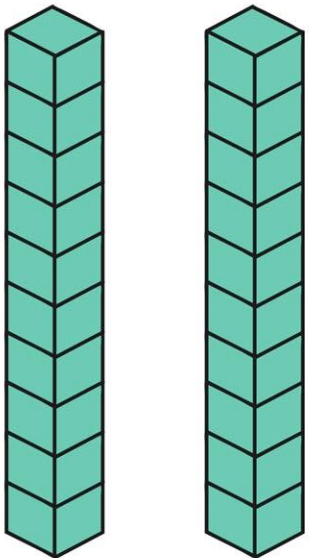
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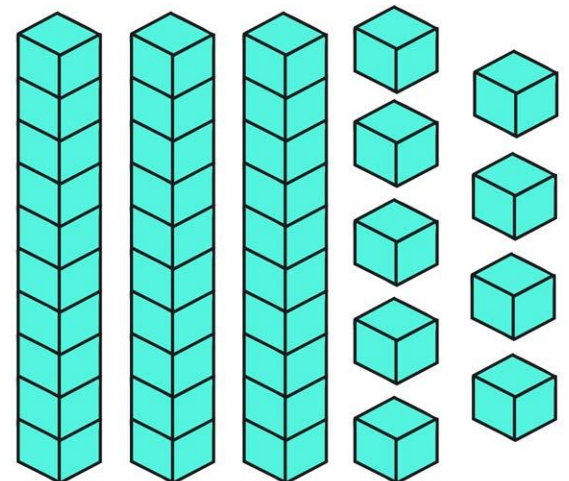
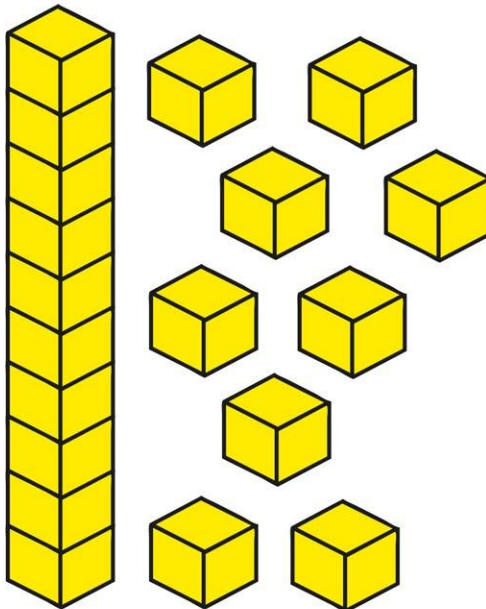
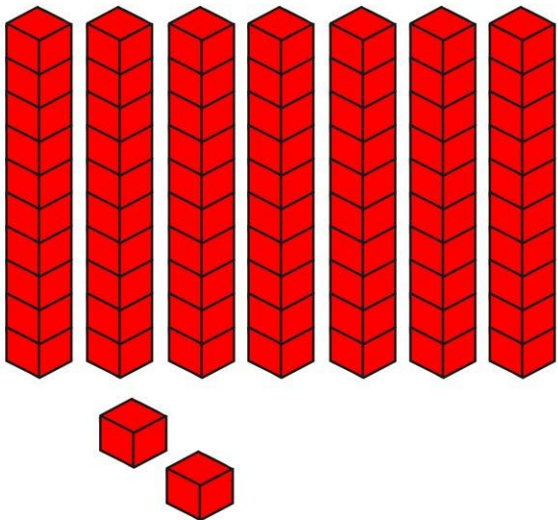
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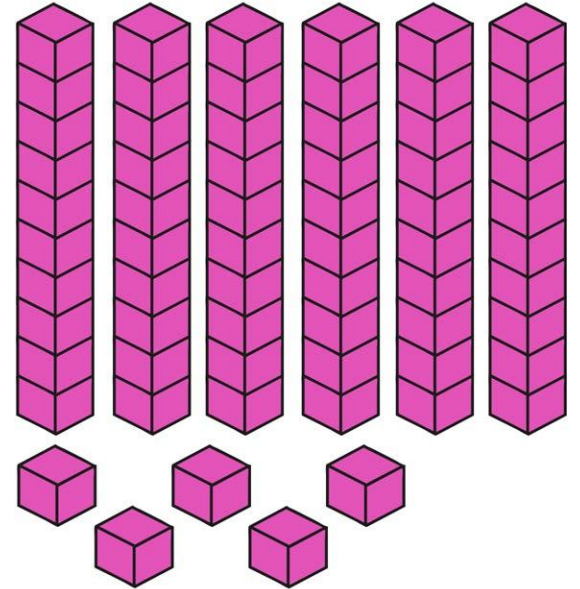
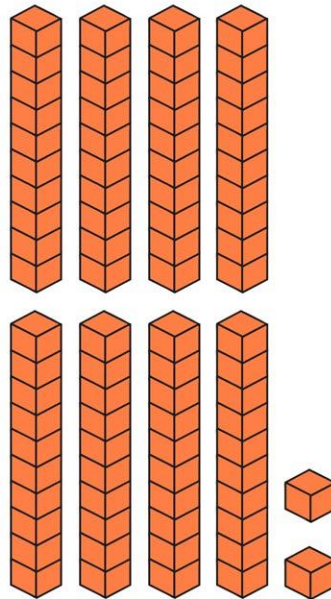
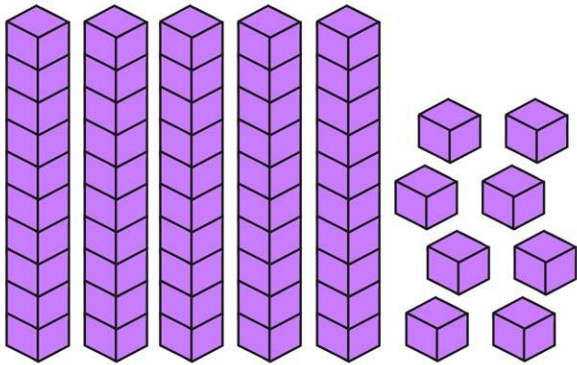
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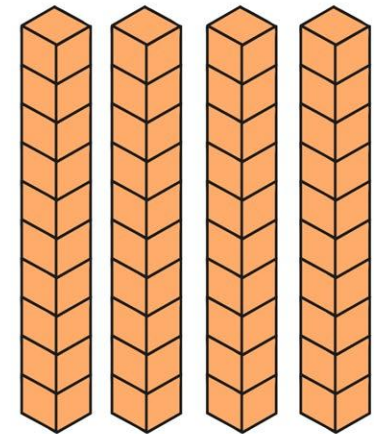
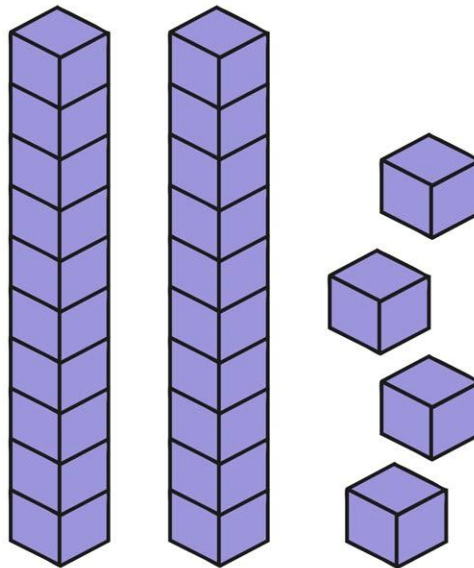
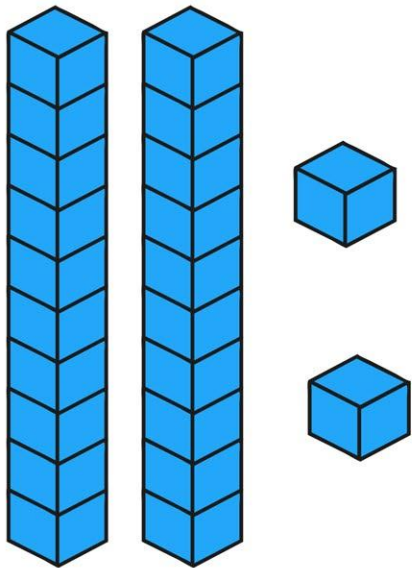


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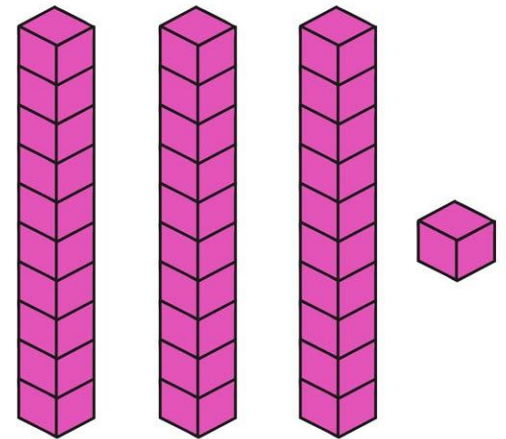
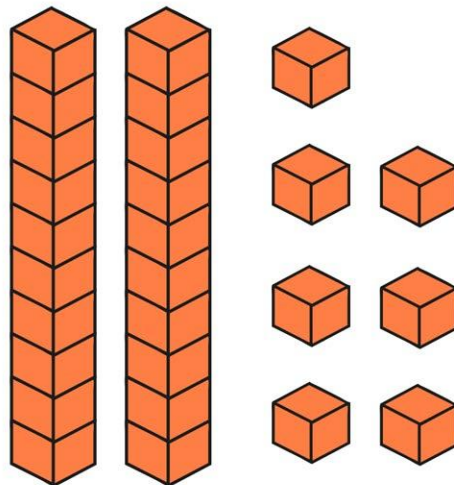
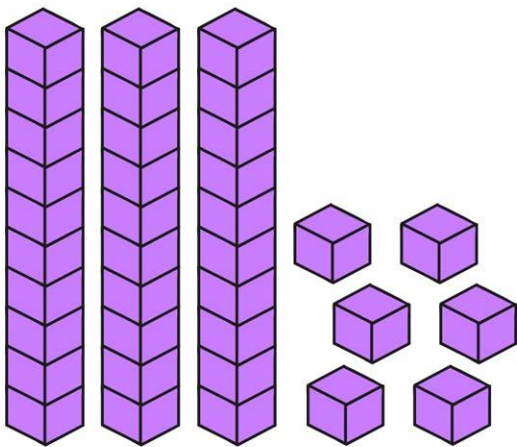
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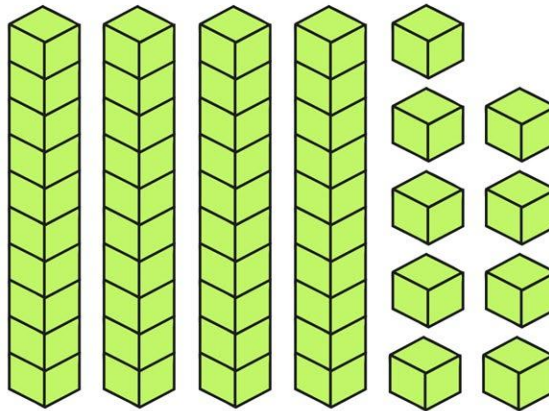
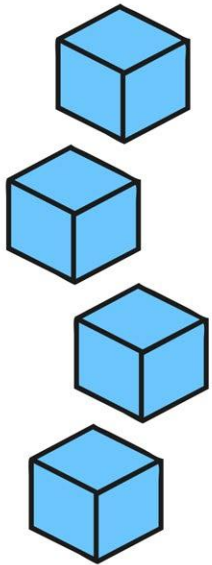
31



4

49

four



forty-nine

thirty-four

thirteen

fifty-two

twenty-eight

sixty-seven

nine

forty-one

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ninety-six

twenty-one

eighty-eight

forty-three

seventy-two

nineteen

thirty-nine

fifty-eight

eighty-two

sixty-five

thirty

thirty-seven

thirty-eight

twenty-five

thirty-three

twenty

twenty-four

thirty-six

thirty-one

twenty-seven

forty

twenty-two