

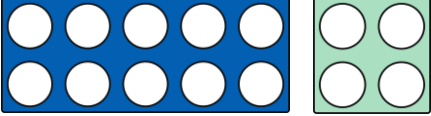
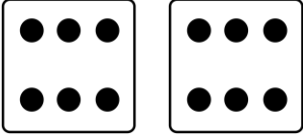


Numbers from 11-20



Complete the table.

Numeral	Representation
	
15	
	
18	
	
16	
	
13	

Numbers from 11-20



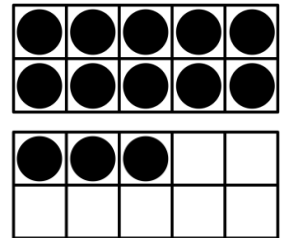
1 Draw counters on the ten frames to show a number:

<p>a More than 11, but less than 20.</p>	
<p>b Less than 13, but more than 11.</p>	
<p>c More than 14, but less than 20.</p>	
<p>d Less than 16, but more than 11.</p>	

2



The answer to $8 + 4$ is shown on the ten frames.



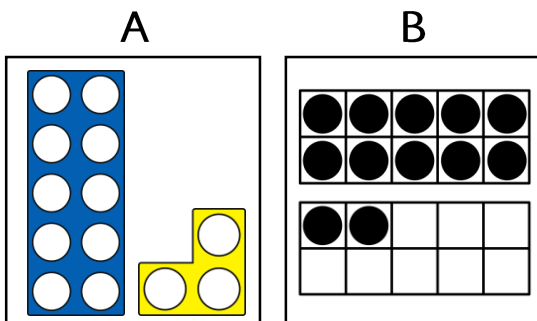
Is Gina correct?

Circle the correct answer.

YES

NO

3 Rob says that A represents a larger number than B.




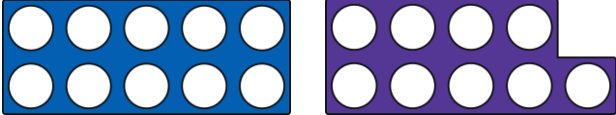
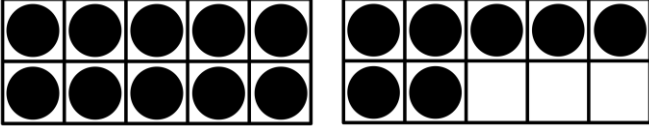

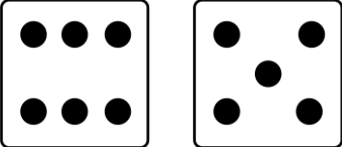
Is Rob correct?

Explain how you know.

Numbers from 11-20



Complete the table.

Numeral	Word	Representation
	fifteen	
19		
20	twenty	
	seventeen	
14		
		
		
	eighteen	

Numbers from 11-20



1 Draw counters on the ten frames to show a number:

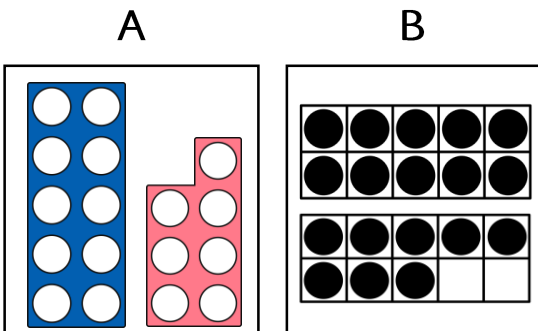
a	Between 11 and 20.	
b	More than 17, but less than 19.	
c	Equal to $9 + 6$.	
d	Equal to $20 - 4$.	

2 Rob says,

I can make all the numbers from eleven to twenty using the digits 1 – 9.

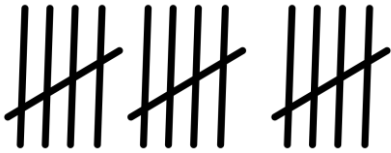
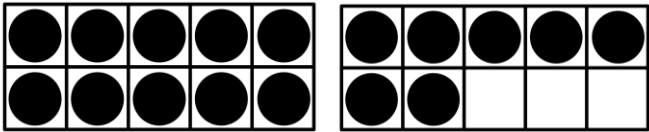
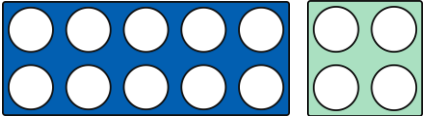
Do you agree with Rob?
Explain your answer.

3 Gina says that A represents a larger number than B.



Is Gina correct?
Explain how you know.

1 Complete the table.

Numeral	Word	Representation
		
19		
	twenty	
		
		
11		

2 Does this representation show the number 15?



Explain your answer.

Numbers from 11-20



1 Draw counters on the ten frames to show a number:

a	Between 11 and 20.	<table border="1"><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr></table>											<table border="1"><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr></table>										
b	More than 18, but less than 20.	<table border="1"><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr></table>											<table border="1"><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr></table>										
c	Equal to $9 + 8$.	<table border="1"><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr></table>											<table border="1"><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr></table>										
d	Equal to $20 - 7$.	<table border="1"><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr></table>											<table border="1"><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr></table>										

2 Rob counts from the number one to twelve.

a	Will he say the number eleven? Explain how you know. _____ _____ _____	b	Draw a picture to represent this number.
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3 Complete:



- a Can you make a number between 11 and 20? YES NO
- b What is the largest number you can make between 11 and 20? _____
- c What is the smallest number you can make between 11 and 20? _____

Answers

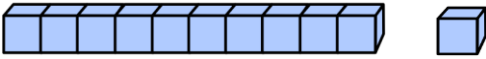

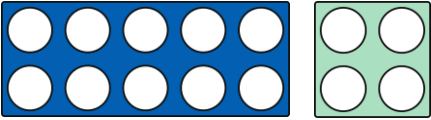
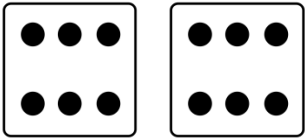
To avoid wasting paper & ink,
please do not print this page.



Numbers from 11-20



Complete the table.

Numeral	Representation
11	
15	Drawn representation of 15.
20	
18	Drawn representation of 18.
14	
16	Drawn representation of 16.
12	
13	Drawn representation of 13.

Numbers from 11-20



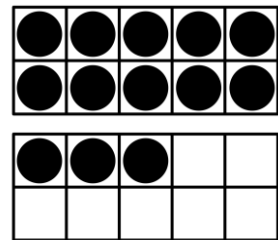
1 Draw counters on the ten frames to show a number:

<p>a More than 11, but less than 20.</p>	<p>Drawn counters to represent any number more than 11, but less than 20.</p>
<p>b Less than 13, but more than 11.</p>	<p>Drawn counters to represent the number 12.</p>
<p>c More than 14, but less than 20.</p>	<p>Drawn counters to represent any number more than 14, but less than 20.</p>
<p>d Less than 16, but more than 11.</p>	<p>Drawn counters to represent any number less than 16, but more than 11.</p>

2



The answer to $8 + 4$ is shown on the ten frames.



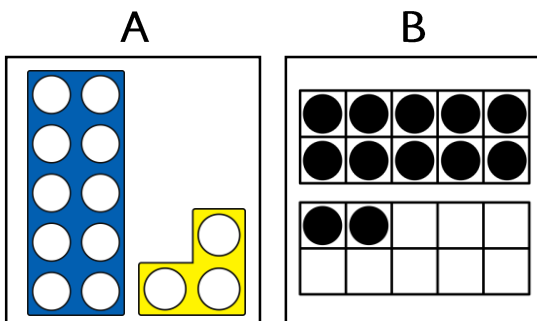
Is Gina correct?

Circle the correct answer.

YES

NO

3 Rob says that A represents a larger number than B.



Is Rob correct?

Explain how you know.

Rob is correct.

The number frames represents 13.

The ten frames represent 12.

Numbers from 11-20



Complete the table.

Numeral	Word	Representation
15	fifteen	
19	nineteen	
20	twenty	Drawn representation of 20
17	seventeen	
14	fourteen	Drawn representation of 14.
16	sixteen	
11	eleven	
18	eighteen	Drawn representation of 18.

Numbers from 11-20



1 Draw counters on the ten frames to show a number:

a	Between 11 and 20.	Drawn counters to represent any number between 11 and 20.
b	More than 17, but less than 19.	Drawn counters to represent the number 18.
c	Equal to $9 + 6$.	Drawn counters to represent the number 15.
d	Equal to $20 - 4$.	Drawn counters to represent the number 16.

2 Rob says,

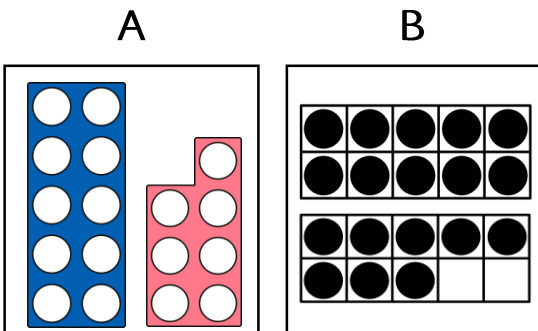
I can make all the numbers from eleven to twenty using the digits 1 – 9.

Do you agree with Rob?
Explain your answer.

Rob is incorrect.

You need a 0 to make the number 20.

3 Gina says that A represents a larger number than B.



Is Gina correct?
Explain how you know.

Gina is incorrect.

The ten frames represent 18.

The number frames represent 17.

1 Complete the table.

Numeral	Word	Representation
15	fifteen	
19	nineteen	Drawn representation of 19.
20	twenty	Drawn representation of 20.
17	seventeen	
14	fourteen	
11	eleven	Drawn representation of 11.

2 Does this representation show the number 15?



Explain your answer.

No it does not show the number 15.

It shows the number 16.

Numbers from 11-20



1 Draw counters on the ten frames to show a number:

a	Between 11 and 20.	Drawn counters to represent any number, between 11 and 20.
b	More than 18, but less than 20.	Drawn counters to represent the number 19.
c	Equal to $9 + 8$.	Drawn counters to represent the number 17.
d	Equal to $20 - 7$.	Drawn counters to represent the number 13.

2 Rob counts from the number one to twelve.

a	Will he say the number eleven? Explain how you know. <u>Yes the number 11 will be said by Rob.</u> <u>The number 11 is one less than number</u> <u>12.</u>	b	Draw a picture to represent this number. <u>Any drawn representation of the number 11.</u>
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3 Complete:



- a Can you make a number between 11 and 20? YES NO
- b What is the largest number you can make between 11 and 20? 18
- c What is the smallest number you can make between 11 and 20? 14