Multiplication Bingo Call Sheet

[']	An array that shows 2 x 3 = 6.		[']	Which image represents 3 groups of 4 = 12?	
[']	Find a number line that can be used to find the product of 3 x 3.		[']	An array that shows 2 x 4 = 8.	
[']	An equation that represents 4 x 2 = 8 using repeated addition.	2+2+2+2= 8	[']	An equation that represents 3 x 9 = 27 using repeated addition.	9+9+9= 27
[']	Which image represents 4 groups of 6 = 24		[']	Find a number line that can be used to find the product of 3 x 2.	
[']	Which image represents 5 groups of 3 = 15?		[']	Find a number line that can be used to find the product of 3 x 5.	
[']	Find the product of 3 x 8 using any method.	24	[']	An equation that represents 3 x 7 = 21 using repeated addition.	7+7+7= 21
[']	Which image represents 4 groups of 4 = 16?		[']	Find the product of 5 x 5 using any method.	25
[']	An array that shows 3 x 4 = 12.		[']	Find a number line that can be used to find the product of 2 x 5.	
[']	Find the product of 5 x 6 using any method.	30	[']	Find the product of 4 x 9 using any method.	36
[']	Find a number line that can be used to find the product of 3 x 4.		[']	An equation that represents 4 x 5 = 20 using repeated addition.	5+5+5+5= 20
[']	An array that shows 2 x 5 = 10.		[']	Which image represents 6 groups of 3 = 18?	
[']	An array that shows 1 x 5 = 5.		[']	An equation that represents 4 x 1 = 4 using repeated addition.	1+1+1+1= 4
			[']	Find the product of 2 x 7 using any method.	14

Mmmm... MULTIPLICATION
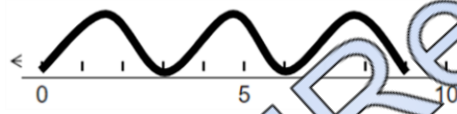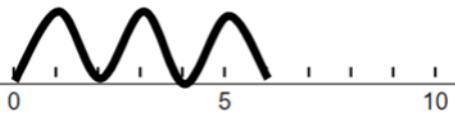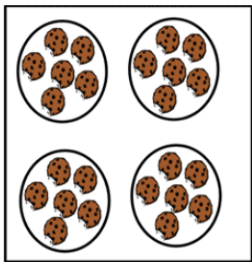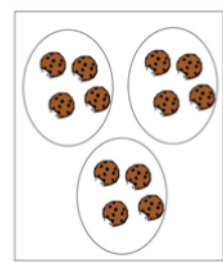## Products, Repeated Addition, Groups of, Arrays, and Number lines
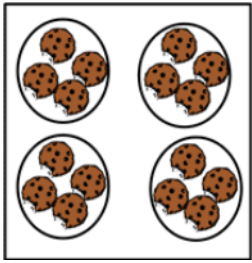
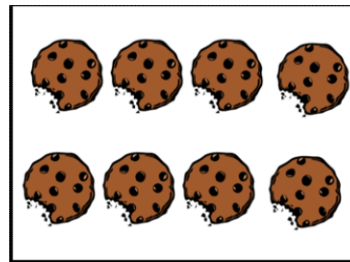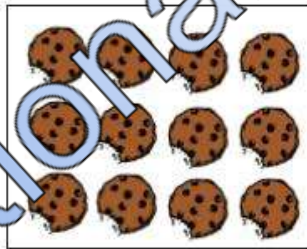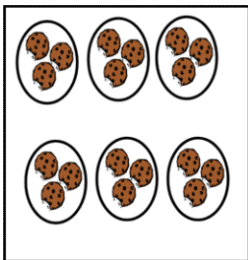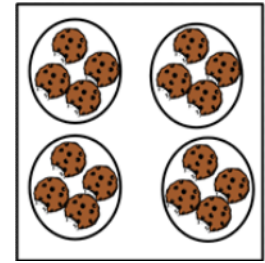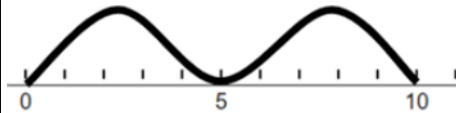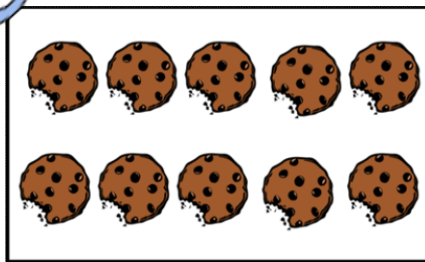|			
	30	14	36
		24	9+9+9= 27
	2+2+2+2= 8		

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Products, Repeated Addition, Groups of, Arrays, and Number lines
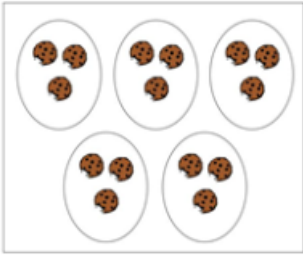
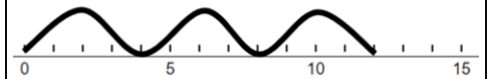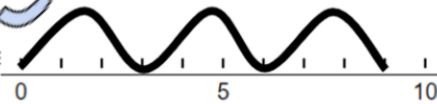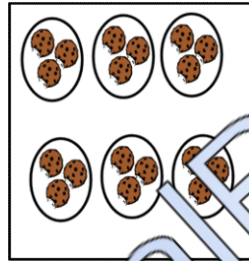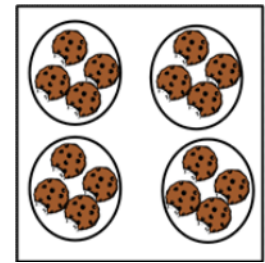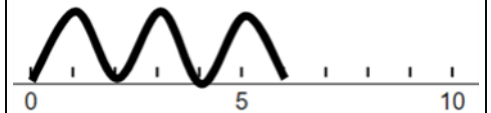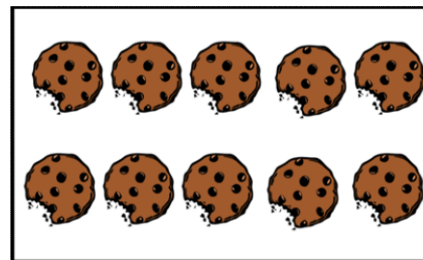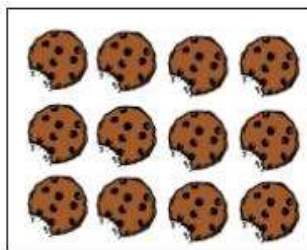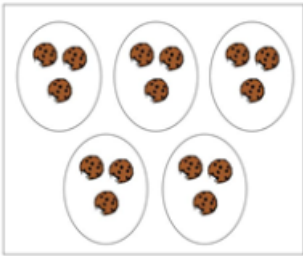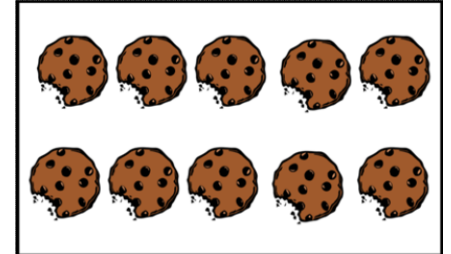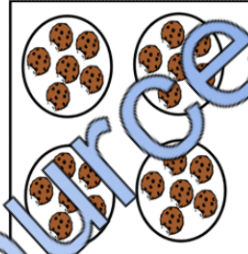|			
	$5+5+5+5= 20$	$9+9+9= 27$	
	36		
			25
			$1+1+1+1= 4$
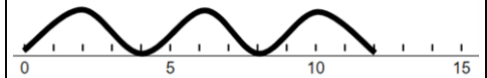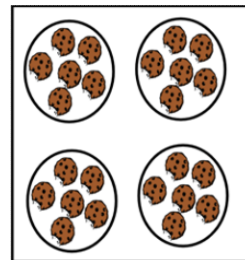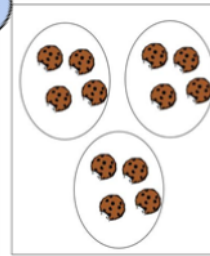
Mmmm... MULTIPLICATION

Products, Repeated Addition, Groups of, Arrays, and Number lines
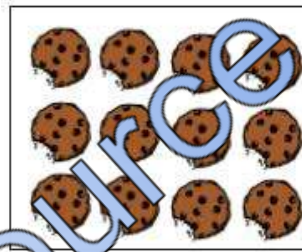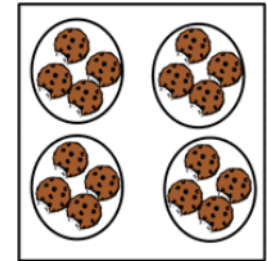
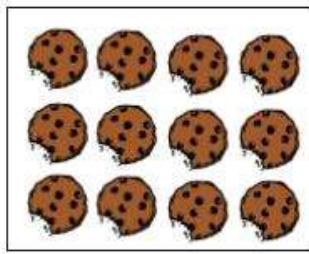|			
14			
		$5+5+5+5= 20$	
$1+1+1+1= 4$		36	$9+9+9= 27$
	24		$7+7+7= 21$
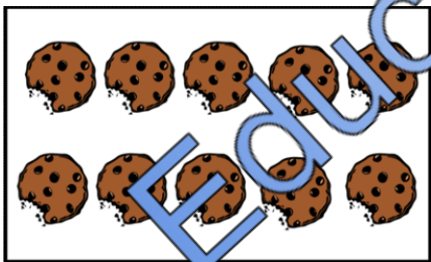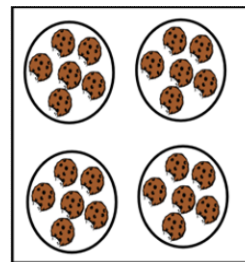
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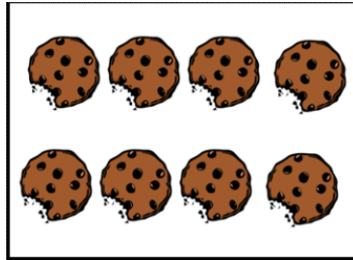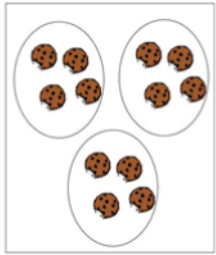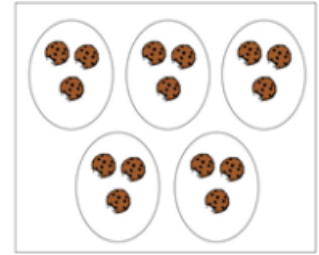## Products, Repeated Addition, Groups of, Arrays, and Number lines

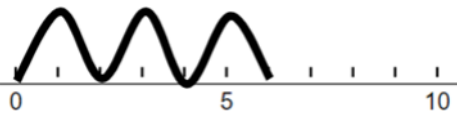|			
(8 cookies in 2 rows of 4)	5+5+5+5= 20	(8 cookies array)	(4 circles with cookies)
(number line 0 to 15)	(4 ovals with cookies)	(number line 0 to 10)	(number line 0 to 15)
(5 cookies in a column)	(number line 0 to 10)	(5 ovals with cookies)	7+7+7= 21
30	(array of cookies)	(array of cookies)	(number line 0 to 10)

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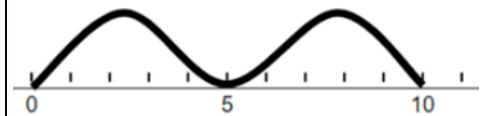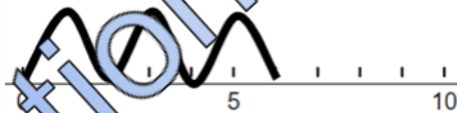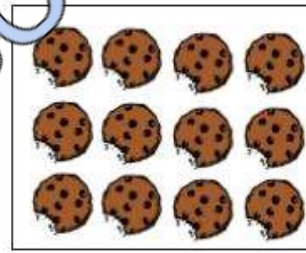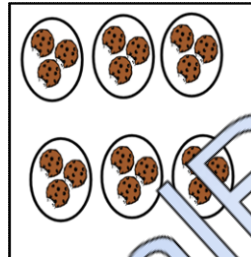## Products, Repeated Addition, Groups of, Arrays, and Number lines

(array of 6 cookies, 2 rows of 3)	(array of 12 cookies, 3 rows of 4)	(3 groups of cookies in circles)	(array of 10 cookies, 2 rows of 5)
(5 ovals with 3 cookies each)	**36**	**14**	$5+5+5+5= 20$
(number line 0 to 10)	**24**	(array of 8 cookies, 2 rows of 4)	$2+2+2+2= 8$
(number line 0 to 15)	$1+1+1+1= 4$	(number line 0 to 10)	(column of 5 cookies)

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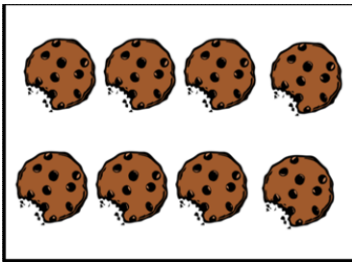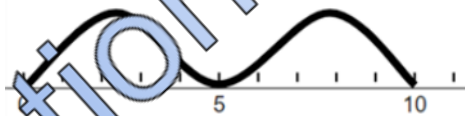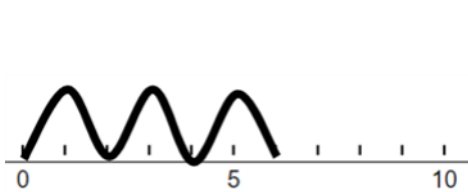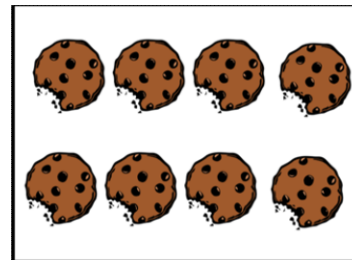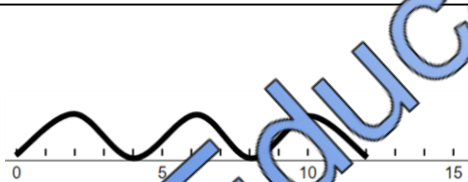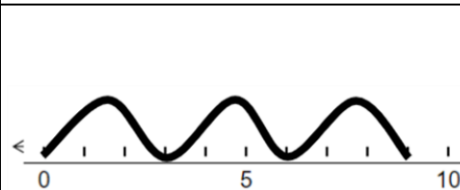
Mmmm... MULTIPLICATION

Products, Repeated Addition, Groups of, Arrays, and Number lines
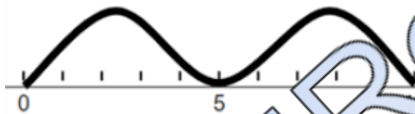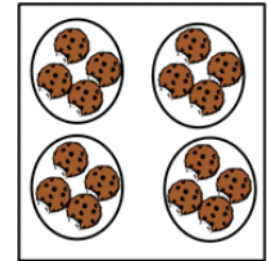
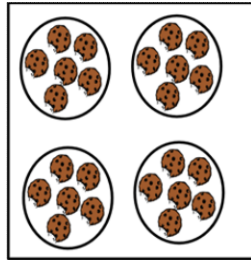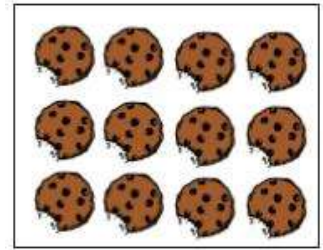|			
		$7+7+7=21$	
$9+9+9=27$		$2+2+2+2=8$	
	36		25
	14	$5+5+5+5=20$	$1+1+1+1=4$
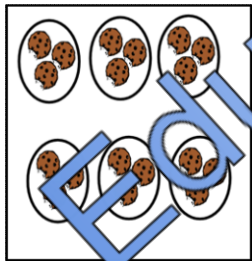
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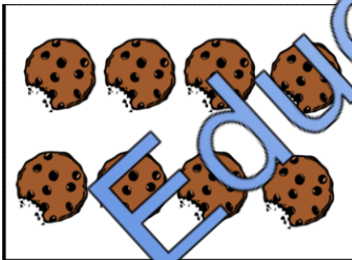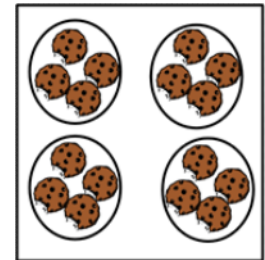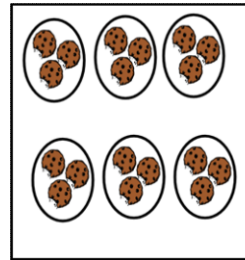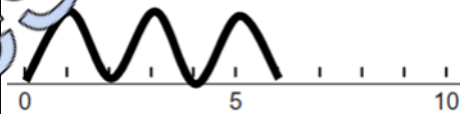## Products, Repeated Addition, Groups of, Arrays, and Number lines

5+5+5+5= 20
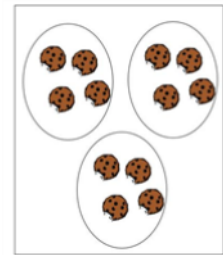
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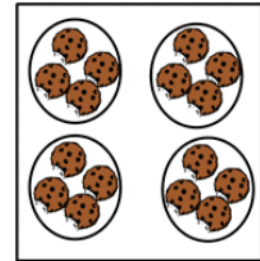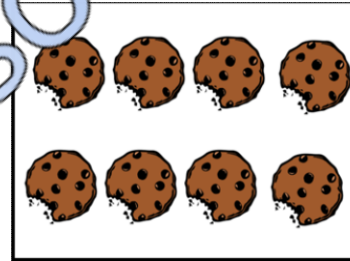
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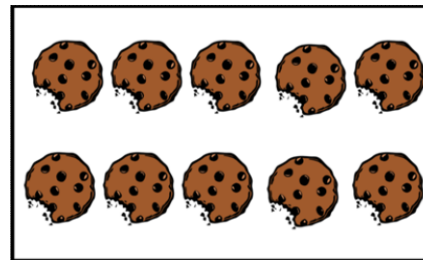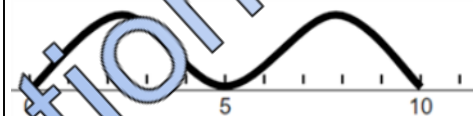
7+7+7=21

25
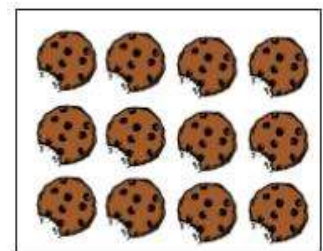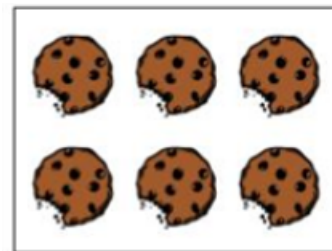
Mmmm... MULTIPLICATION

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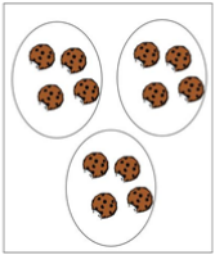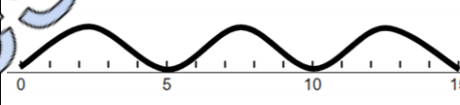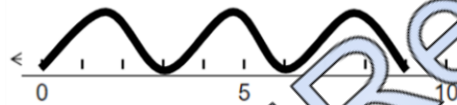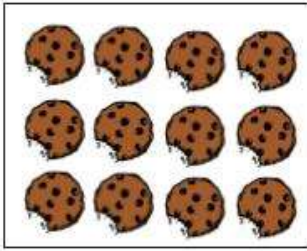
			25
			9+9+9= 27
1+1+1+1= 4			
7+7+7= 21		24	2+2+2+2= 8

Mmmm... MULTIPLICATION

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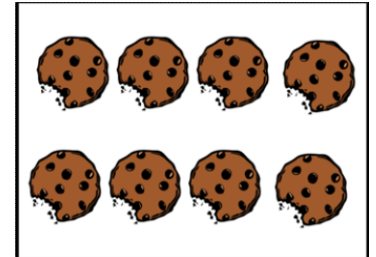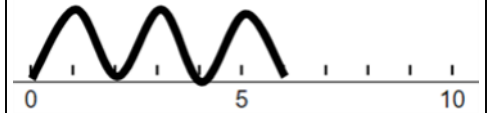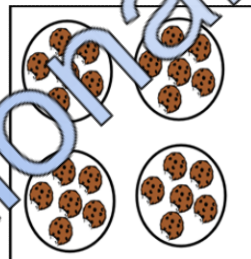
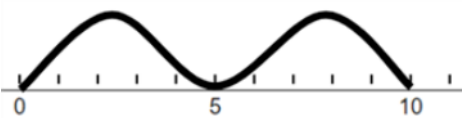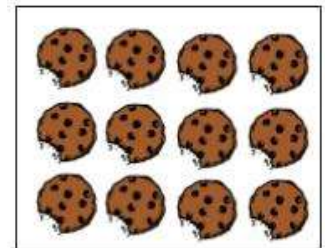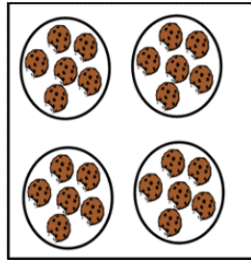|			
24	9+9+9= 27	1+1+1+1= 4	
14		25	
7+7+7= 21		36	30
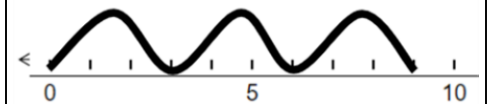
Mmmm... MULTIPLICATION

Products, Repeated Addition, Groups of, Arrays, and Number lines

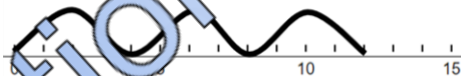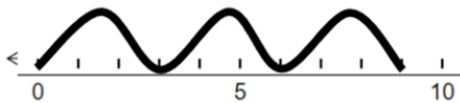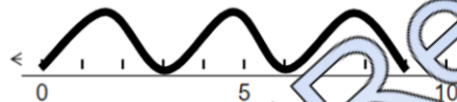|			
		24	
9+9+9= 27	14		
		36	
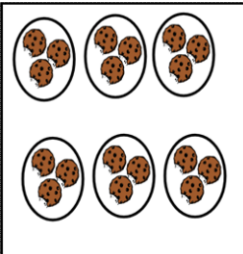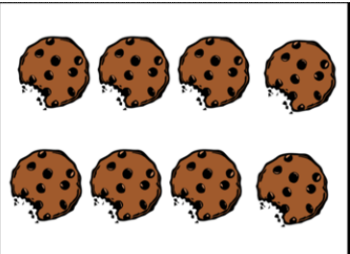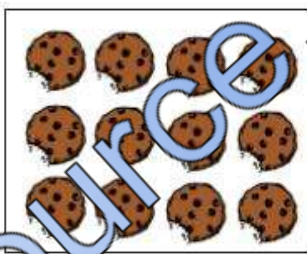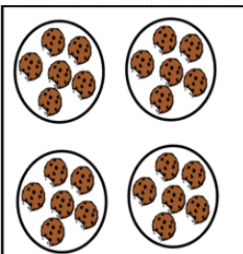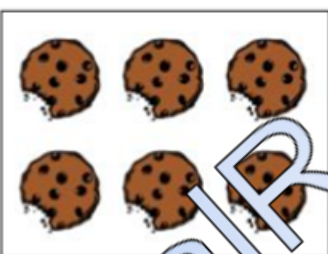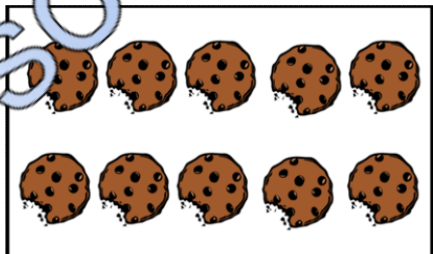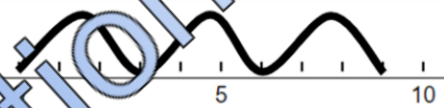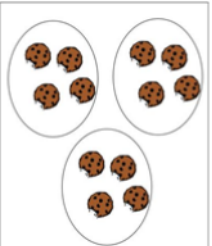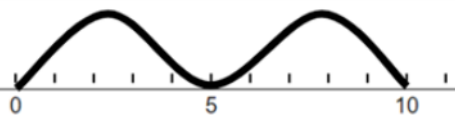
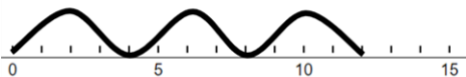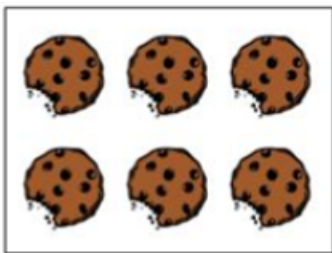# Mmmm... MULTIPLICATION
Products, Repeated Addition, Groups of, Arrays, and Number lines

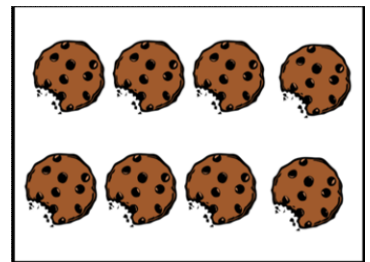|			
			30
25		36	9+9+9= 27
14			2+2+2+2= 8

Mmmm... MULTIPLICATION

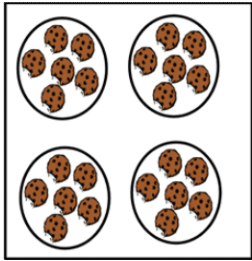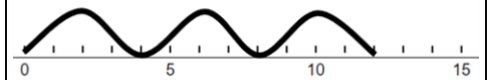## Products, Repeated Addition, Groups of, Arrays, and Number lines
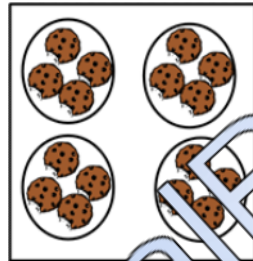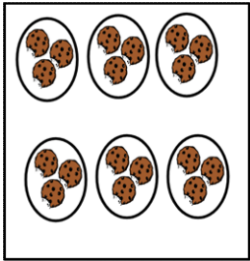
2+2+2+2= 8		1+1+1+1= 4	25
			30
	7+7+7= 21	24	
	36		

Mmmm... MULTIPLICATION
Products, Repeated Addition, Groups of, Arrays, and Number lines
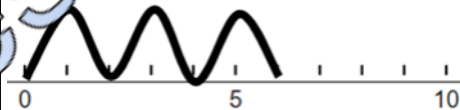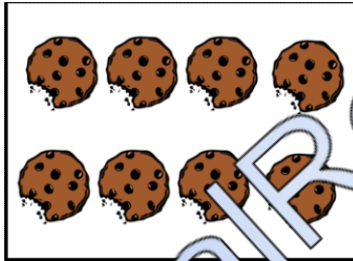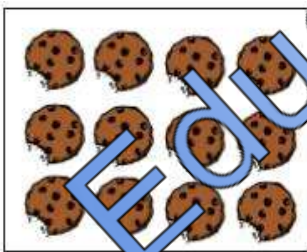
36		$5+5+5+5= 20$	25
14			$7+7+7= 21$
		$2+2+2+2= 8$	
		$1+1+1+1= 4$	
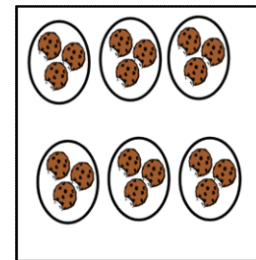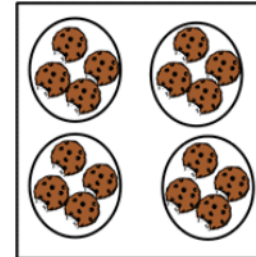
Mmmm... MULTIPLICATION

Products, Repeated Addition, Groups of, Arrays, and Number lines

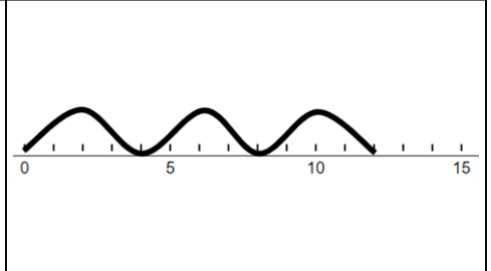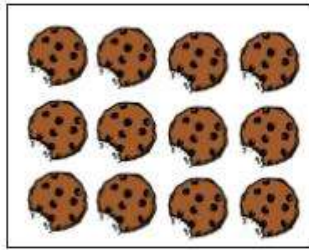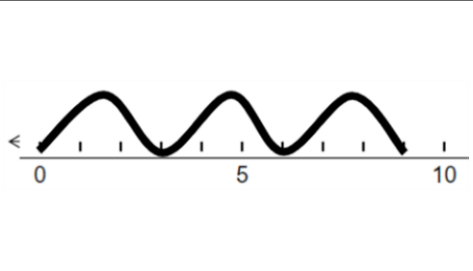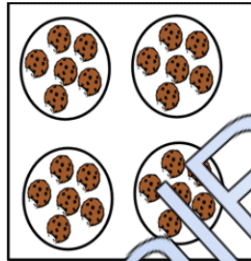|			
$1+1+1+1=4$	30		
		$5+5+5+5=20$	
			25
		14	
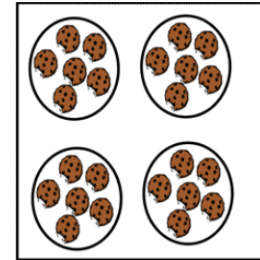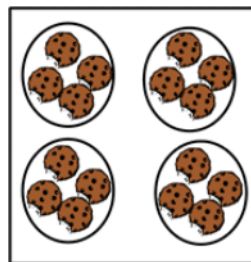
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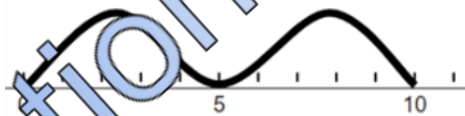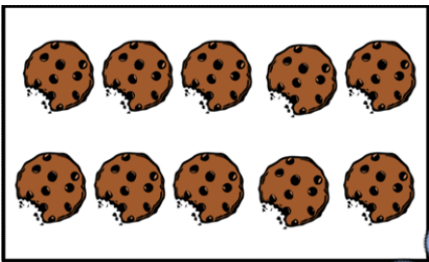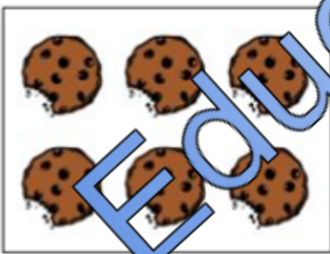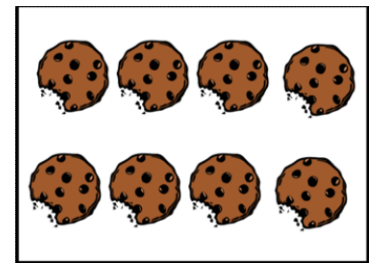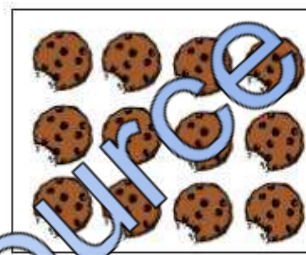## Products, Repeated Addition, Groups of, Arrays, and Number lines
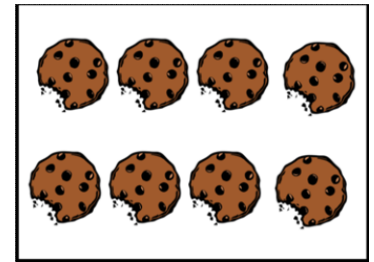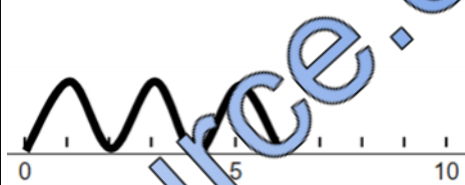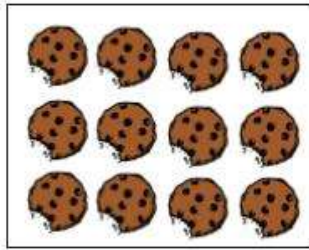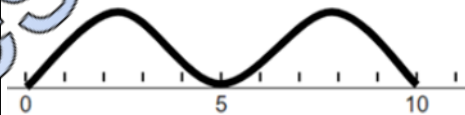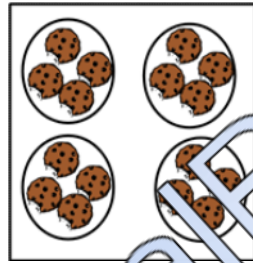
$5+5+5+5= 20$			
$7+7+7= 21$			$9+9+9= 27$
30		36	
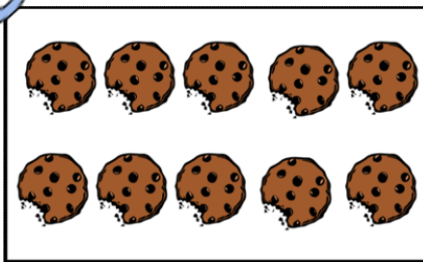
Mmmm... MULTIPLICATION
Products, Repeated Addition, Groups of, Arrays, and Number lines
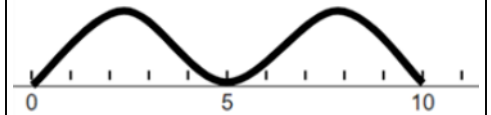
24	$7+7+7= 21$	$2+2+2+2= 8$	
	$9+9+9= 27$		14
30			
			36
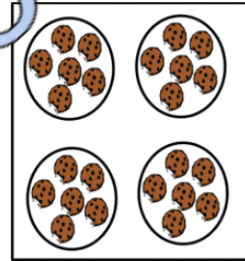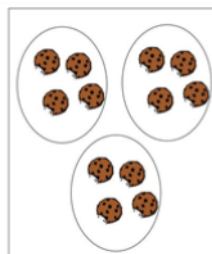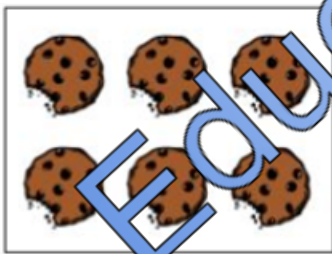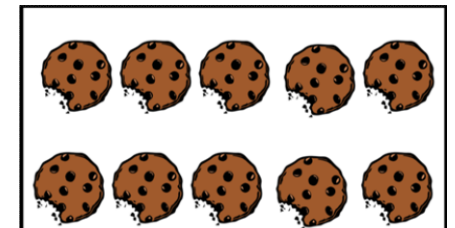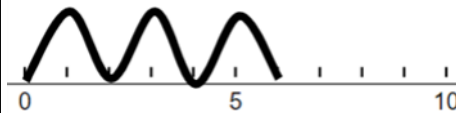
Mmmm... MULTIPLICATION
Products, Repeated Addition, Groups of, Arrays, and Number lines

30

25

1+1+1+1= 4

5+5+5+5= 20

24
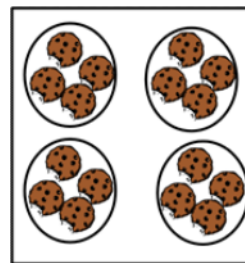
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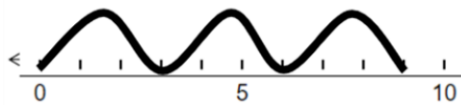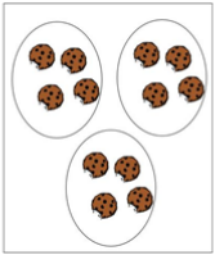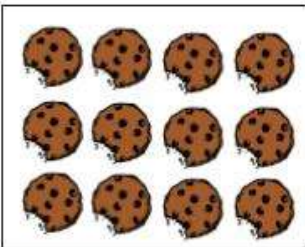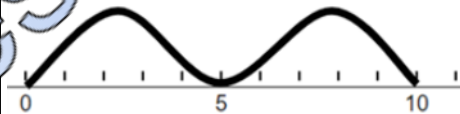
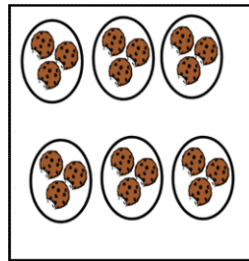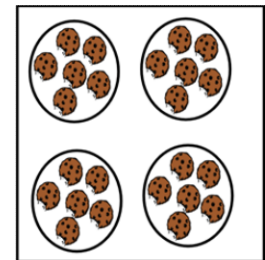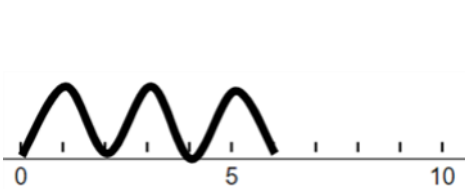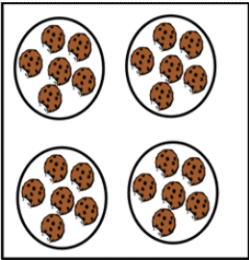## Products, Repeated Addition, Groups of, Arrays, and Number lines

			5+5+5+5= 20
	2+2+2+2= 8	36	25
1+1+1+1= 4		7+7+7= 21	
30	14		

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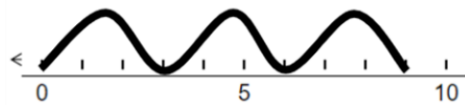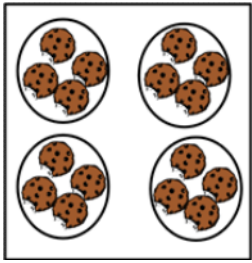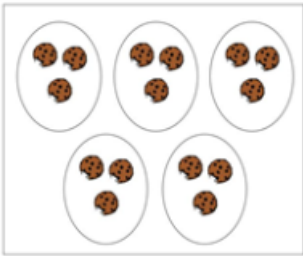
Mmmm... MULTIPLICATION
Products, Repeated Addition, Groups of, Arrays, and Number lines

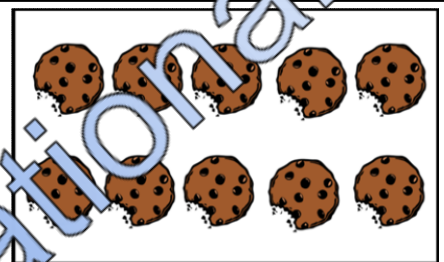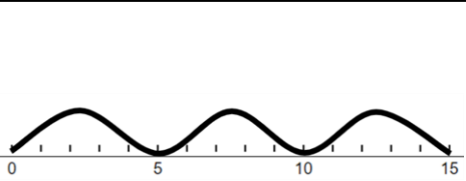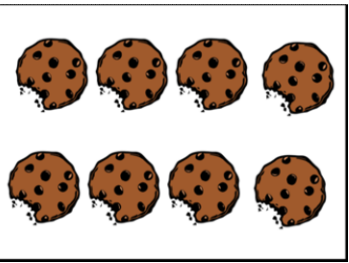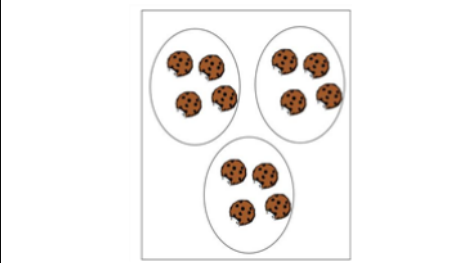|			
		14	
	9+9+9= 27	7+7+7= 21	
		30	2+2+2+2= 8

Mmmm... MULTIPLICATION

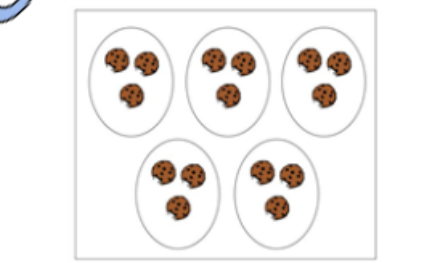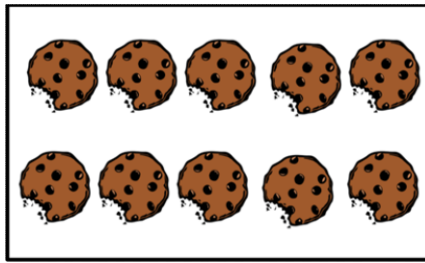## Products, Repeated Addition, Groups of, Arrays, and Number lines
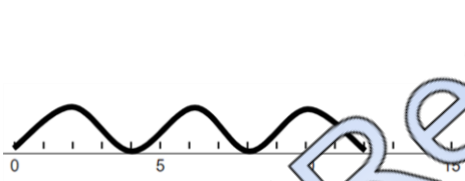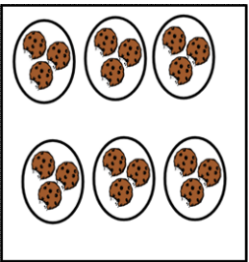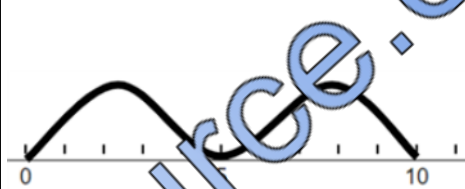
$$7+7+7= 21$$

25

24
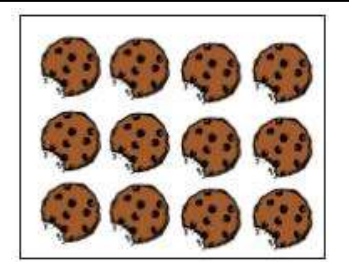
36

Mmmm... MULTIPLICATION
Products, Repeated Addition, Groups of, Arrays, and Number lines
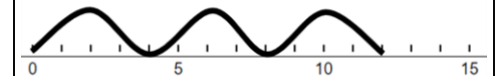
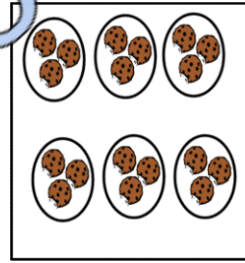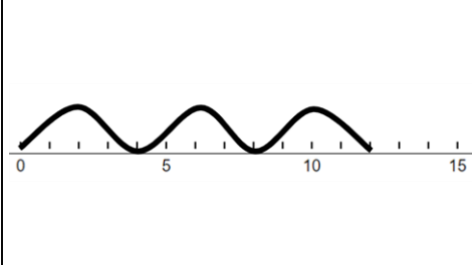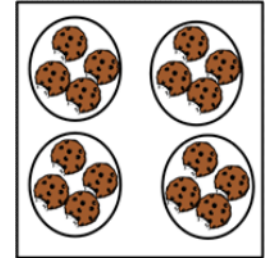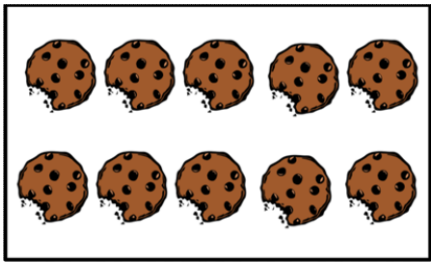|			
2+2+2+2= 8			5+5+5+5= 20
	9+9+9= 27		
7+7+7= 21	24	14	
	30		1+1+1+1= 4
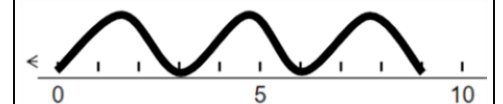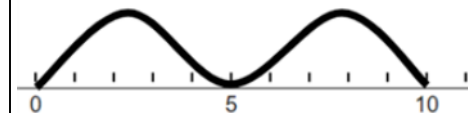
Mmmm... MULTIPLICATION
Products, Repeated Addition, Groups of, Arrays, and Number lines

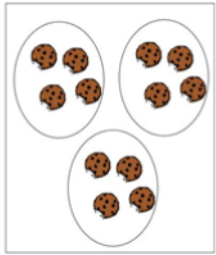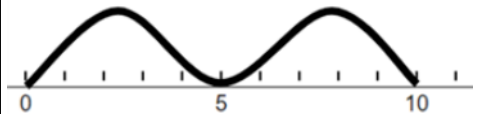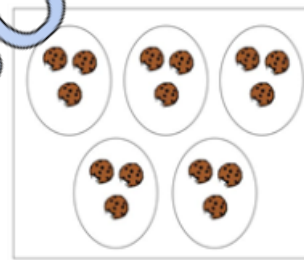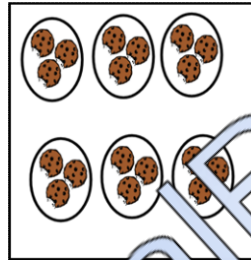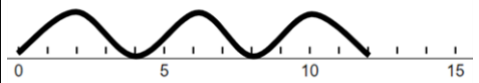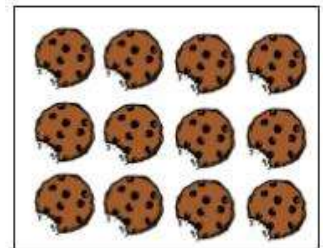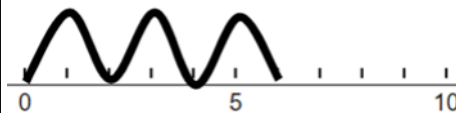|			
14		$7+7+7= 21$	**30**
36	**24**		$2+2+2+2= 8$

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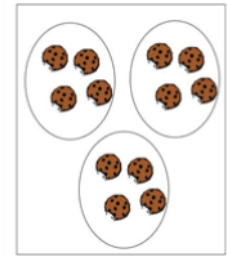
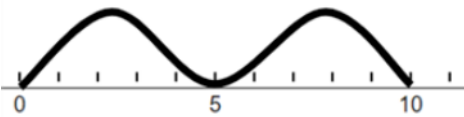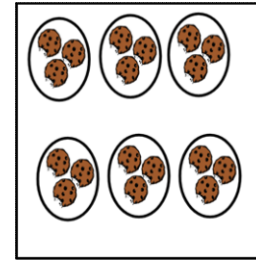# Mmmm... MULTIPLICATION

Products, Repeated Addition, Groups of, Arrays, and Number lines
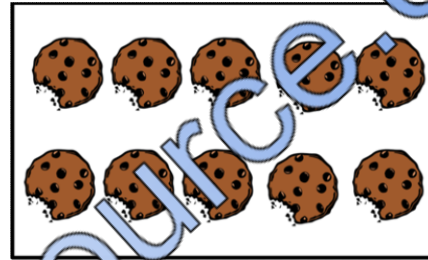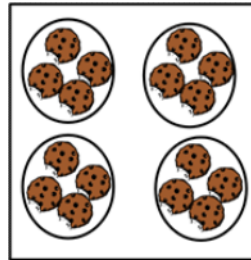
			$2+2+2+2=8$
$9+9+9=27$	14		
24	36		

Mmmm... MULTIPLICATION
Products, Repeated Addition, Groups of, Arrays, and Number lines

1+1+1+1= 4	14	5+5+5+5= 20	
	7+7+7= 21		24
			25
	2+2+2+2= 8		
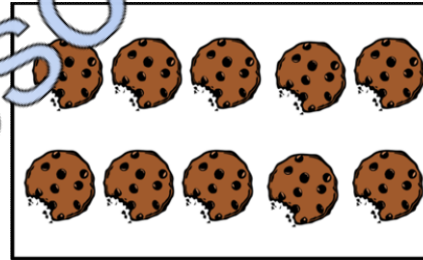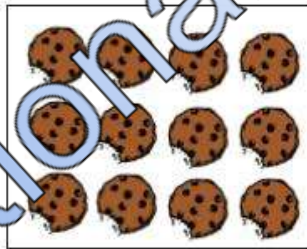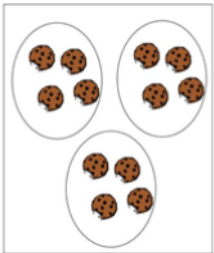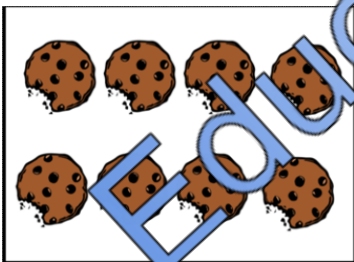
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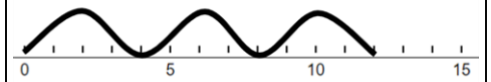
Products, Repeated Addition, Groups of, Arrays, and Number lines
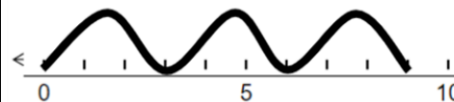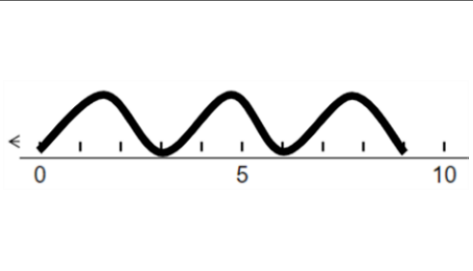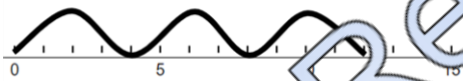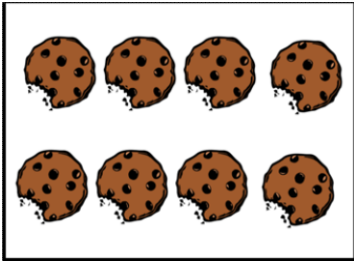

36

14

24

25
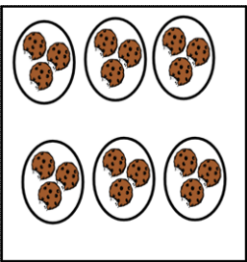
2+2+2+2= 8

Mmmm... MULTIPLICATION

Products, Repeated Addition, Groups of, Arrays, and Number lines

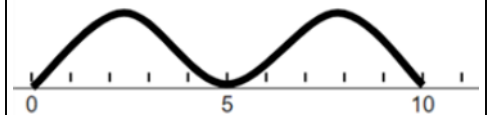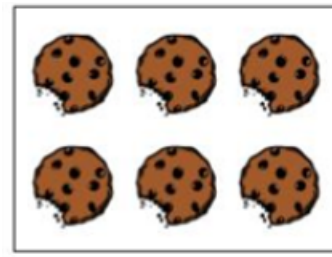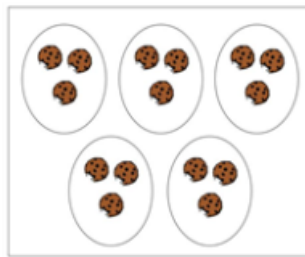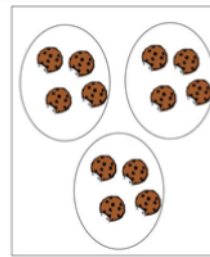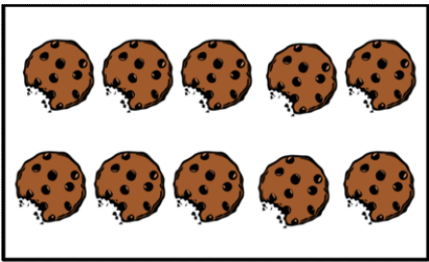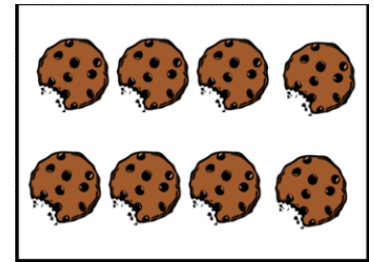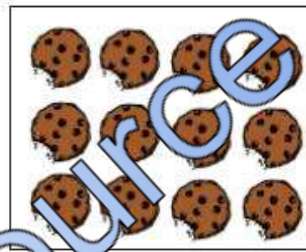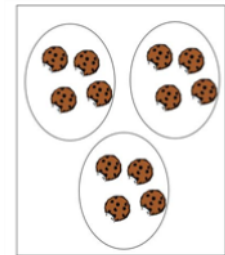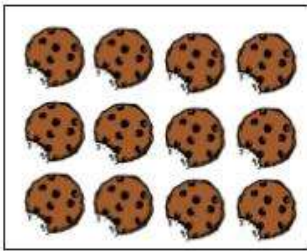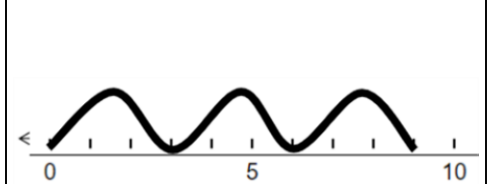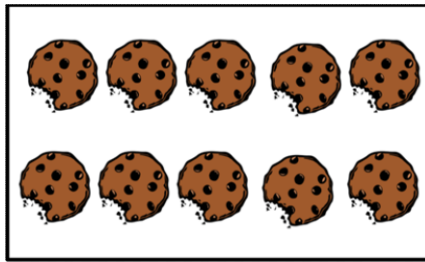|			
	14		
	30	7+7+7= 21	
36	5+5+5+5= 20	2+2+2+2= 8	9+9+9= 27
	24		
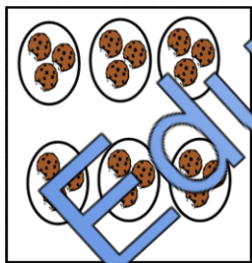
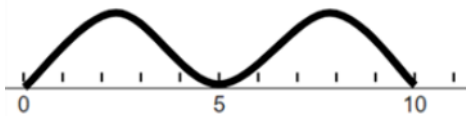# Mmmm... MULTIPLICATION
Products, Repeated Addition, Groups of, Arrays, and Number lines
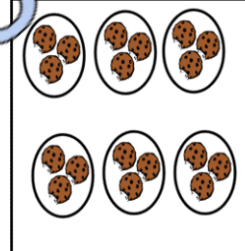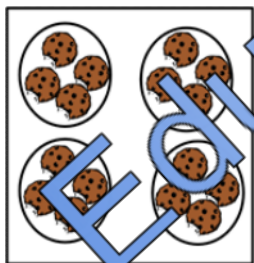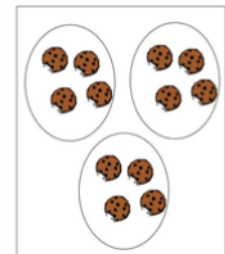
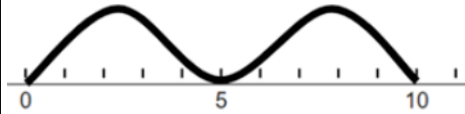|			
$2+2+2+2= 8$			
			30
	$9+9+9= 27$	14	
	$7+7+7= 21$	$5+5+5+5= 20$	
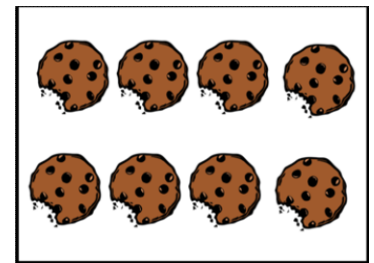
Mmmm... MULTIPLICATION

Products, Repeated Addition, Groups of, Arrays, and Number lines
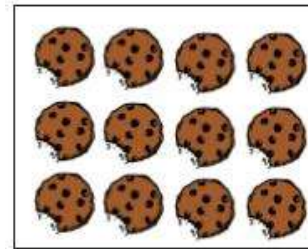
30		1+1+1+1= 4	24
	9+9+9= 27		
	2+2+2+2= 8		14
25			7+7+7= 21
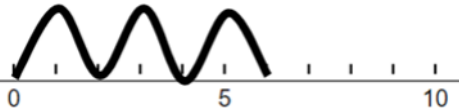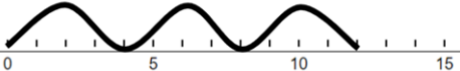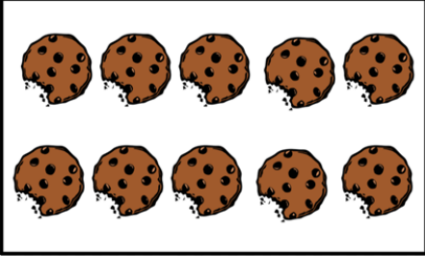
Mmmm... MULTIPLICATION
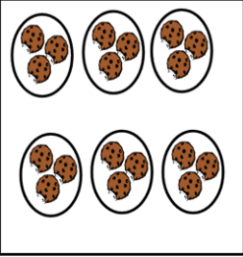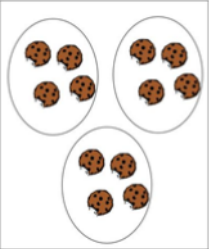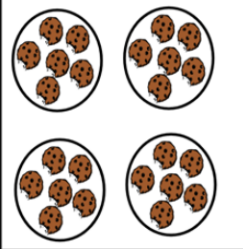## Products, Repeated Addition, Groups of, Arrays, and Number lines

	$9+9+9=27$		36
24		$7+7+7=21$	
$5+5+5+5=20$	25		

Mmmm... MULTIPLICATION
Products, Repeated Addition, Groups of, Arrays, and Number lines
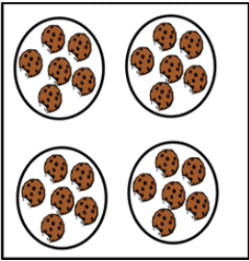
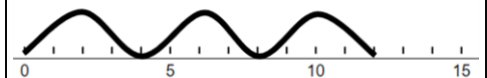|			
	1+1+1+1= 4		
	2+2+2+2= 8	5+5+5+5= 20	24
	14	25	
			30