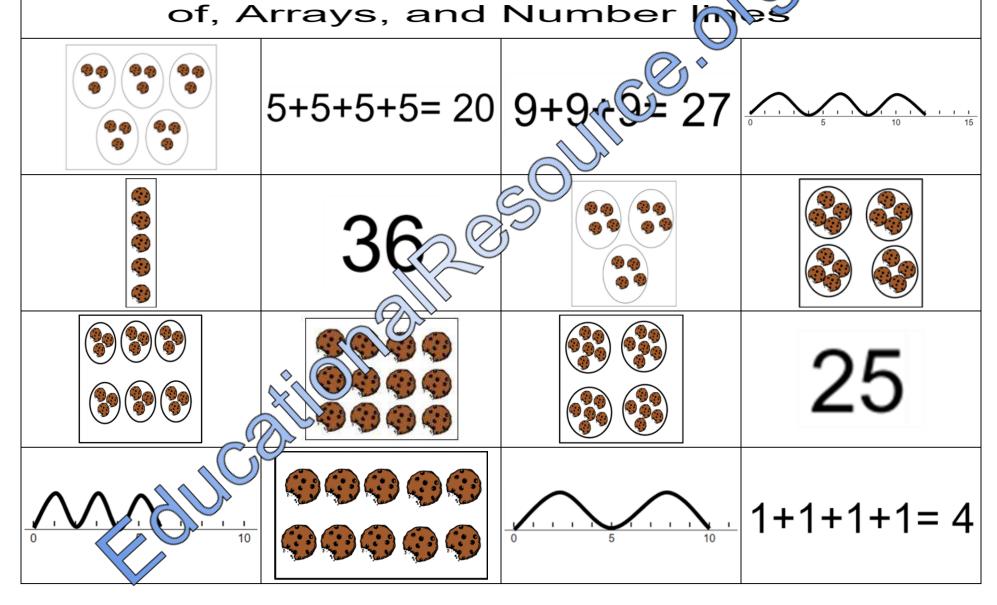
### Multiplication Bingo Call Sheet

[	An array that shows 2 x 3 = 6.	999	[7]	Which image represents 3 groups of 4 = 12?	
	Find a number line that can be used to find the product of 3 x 3.	< <u>0</u> 1 5	[	An array that shows 2 x 4 = 8.	9999
[	An equation that represents 4 x 2 = 8 using repeated addition.	2+2+2+2= 8	<u></u>	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.	0 5 10
[/]	Which image represents 5 groups of 3 = 15?	00 00 00	[	Find a number line that can be used to find the product of 3 x 5.	0 5 10 15
[′]	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.	5 10
	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.	5 10 15	<u></u>	An equation that represents 4 x 5 = 20 using repeated addition.	5+5+5+5= 20
[	An array that shows 2 x 5 = 10.	99999	[	Which image represents 6 groups of 3 = 18?	
	An array that shows 1 x 5 = 5.	<b>9</b>	<u></u>	An equation that represents 4 x 1 = 4 using repeated addition.	1+1+1+1= 4
		9		Find the product of 2 x 7 using any method.	14

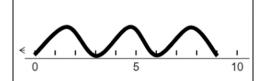
# Products, Repeated Addition, Appups of, Arrays, and Number [m 36 9+9+9=27

## MMMM MUSTPLICATION Products, Repeated Addition, when we have the second second

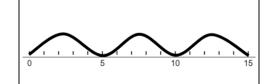


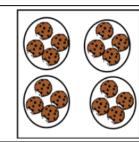
Products, Repeated Addition, Supups of, Arrays, and Number





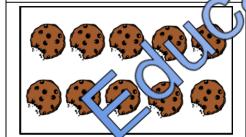


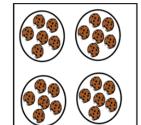






$$9+9+9=27$$



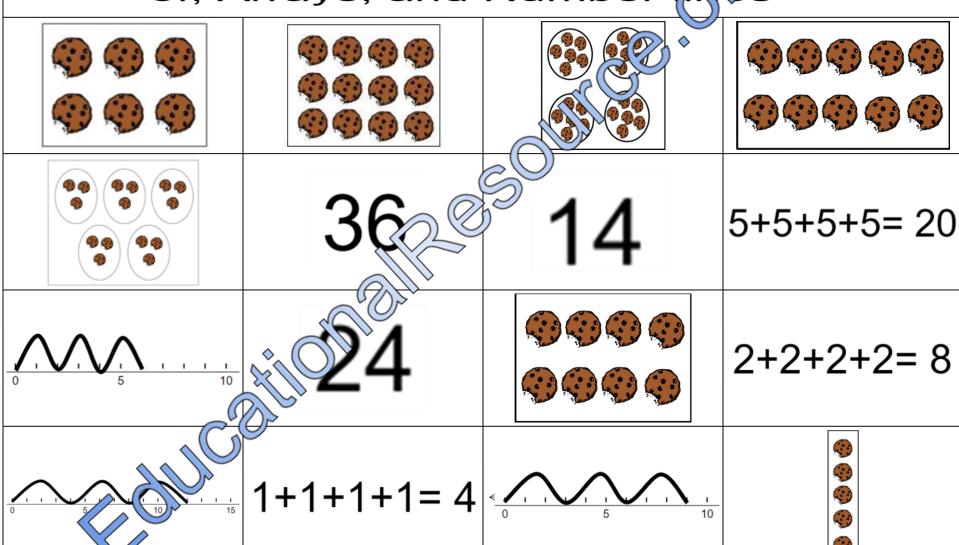


$$7+7+7=21$$

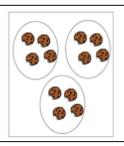
# Products, Repeated Addition, Appups of, Arrays, and Number in es 5+5+5+5= 20 7+7+7=21

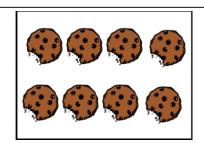
### MINIMO MULTIPLICATION

Products, Repeated Addition, Supups of, Arrays, and Number

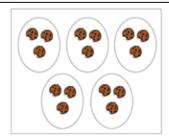


Products, Repeated Addition, Appups of, Arrays, and Number

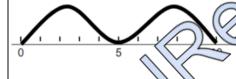


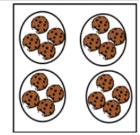






$$9+9+9=27$$

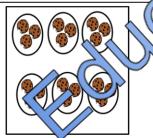






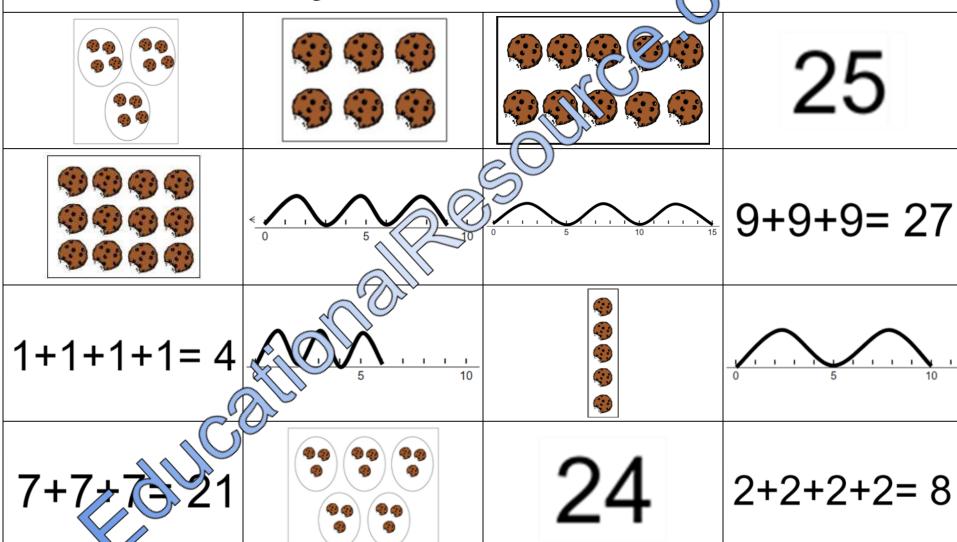






# Products, Repeated Addition, Appups of, Arrays, and Number in es 5+5+5+5= 20

Products, Repeated Addition, Tupups of, Arrays, and Number



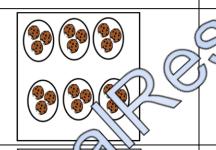
Products, Repeated Addition, Supups of, Arrays, and Number

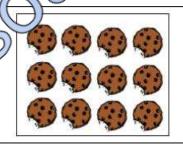
24

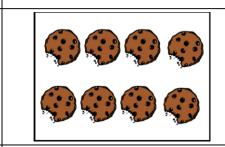
9+9+9= 27 1+1

1+1+(+1=4

0 5 10



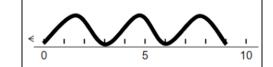




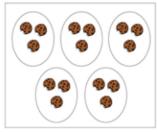
14



25



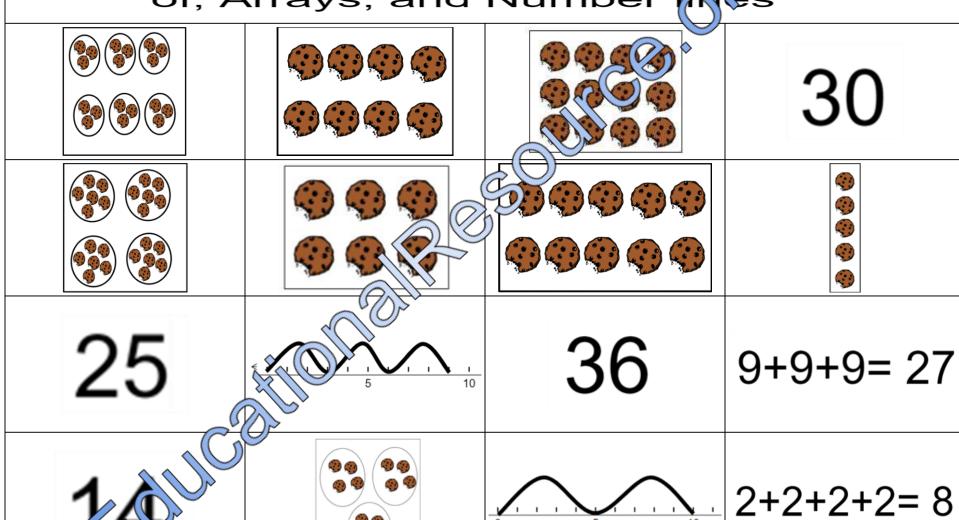
7+7+7321



36

# Products, Repeated Addition, Appups of, Arrays, and Number 9+9+9=27

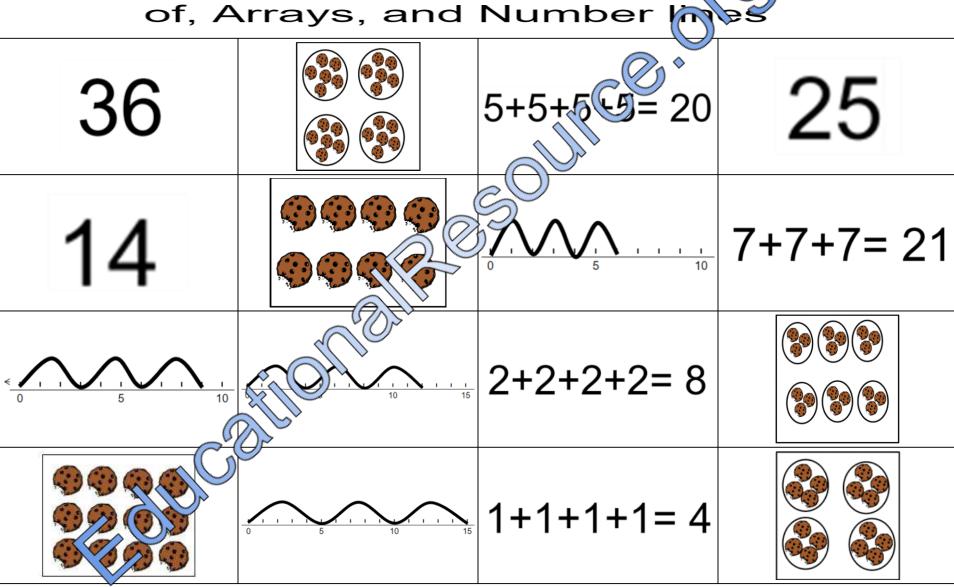
Products, Repeated Addition, Supups of, Arrays, and Number



Products, Repeated Addition, Tupups of, Arrays, and Number

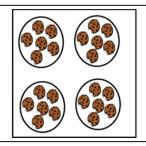
or, Arrays, and Number in the							
2+2+2+2= 8		1+1+1+1=4	25				
		5 1 10	30				
0 5 10	7-0+7= 21	24					
	36	0 15					

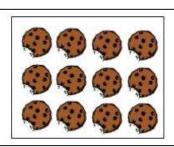
Products, Repeated Addition, Supups of, Arrays, and Number

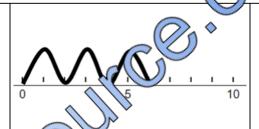


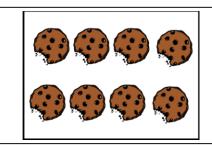
## Products, Repeated Addition, Appups of, Arrays, and Number 1+1+1+1= 4 5+5+5+5= 20 25

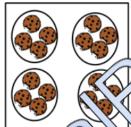
Products, Repeated Addition, Supups of, Arrays, and Number

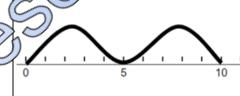


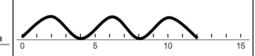












$$7+7+7=21$$

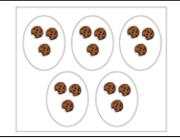




$$9+9+9=27$$

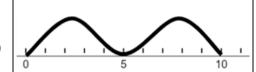




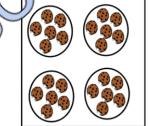


Products, Repeated Addition, Tupups of, Arrays, and Number

24

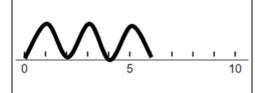




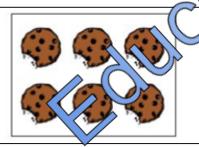


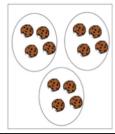
30







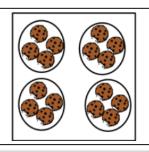


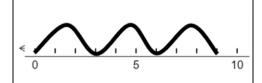


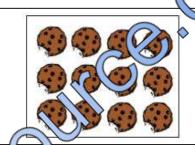


## Products, Repeated Addition, Appups of, Arrays, and Number in 25 30 +1+1+1= 4 5+5+5+5= 20

Products, Repeated Addition, Tupups of, Arrays, and Number

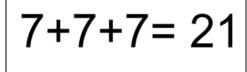






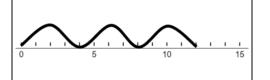


$$1+1+1+1=4$$

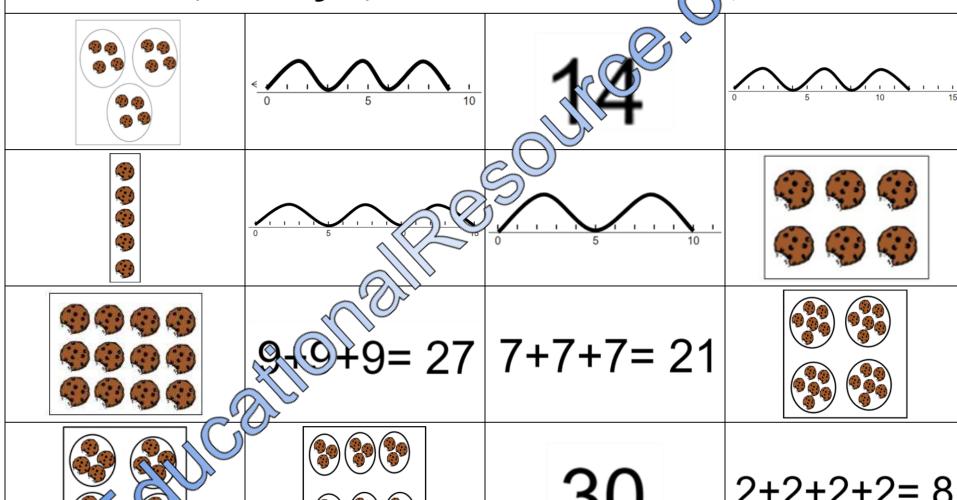








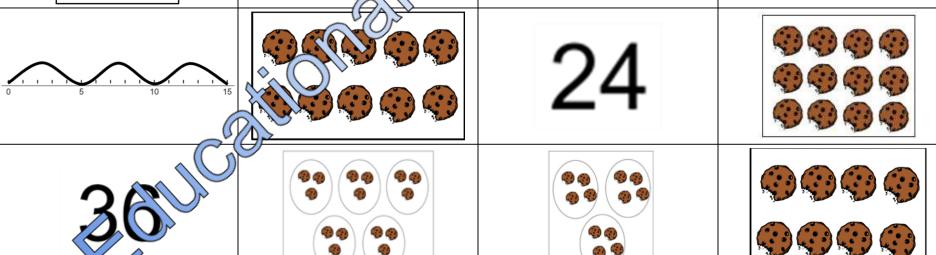
Products, Repeated Addition, Appups of, Arrays, and Number



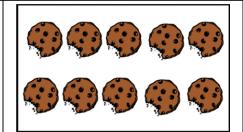
30

2+2+2+2= 8

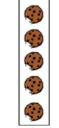
## Products, Repeated Addition, Appups of, Arrays, and Number 25 7+7+7= 21



Products, Repeated Addition, Tupups of, Arrays, and Number

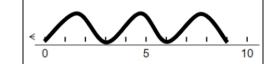


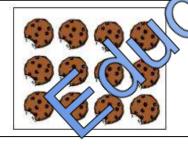


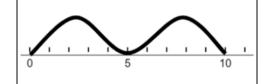




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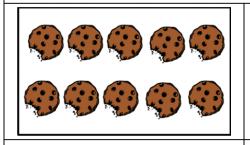


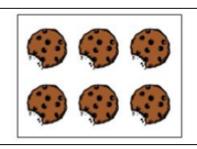


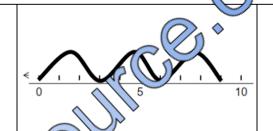


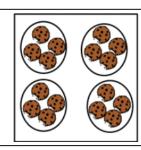
$$1+1+1+1=4$$

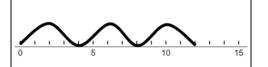
Products, Repeated Addition, Pupulos of, Arrays, and Number



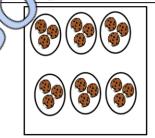


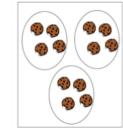










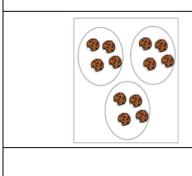


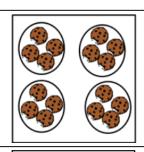


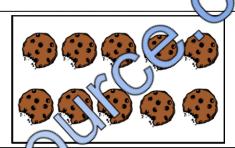
$$7+7+7=21$$

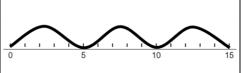
36

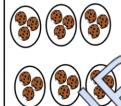
Products, Repeated Addition, Supups of, Arrays, and Number

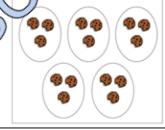


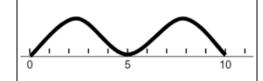






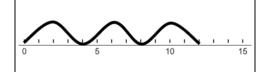




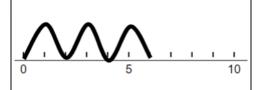


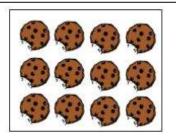




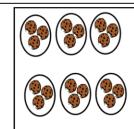


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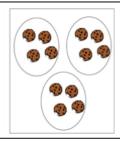


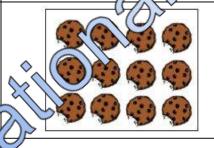


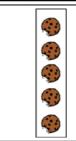
Products, Repeated Addition, Supups of, Arrays, and Number



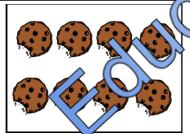


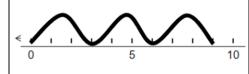


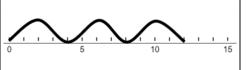






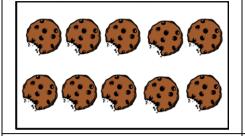


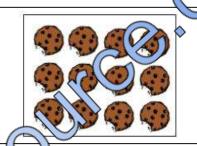


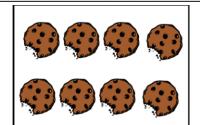


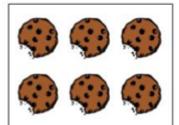
# Products, Repeated Addition, Appups of, Arrays, and Number 25

Products, Repeated Addition, Appups of, Arrays, and Number 📉

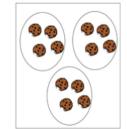






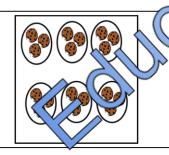


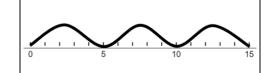
7+7+7= 21



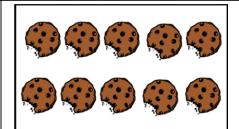
36

5+5= 20 2+2+2+2= 8 9+9+9= 27

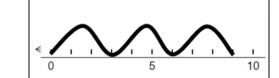


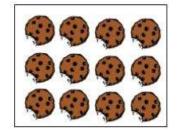


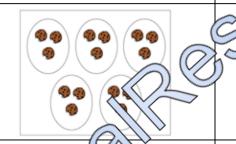
Products, Repeated Addition, Appups of, Arrays, and Number in es

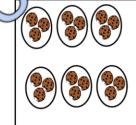


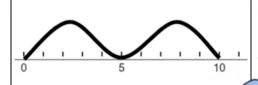




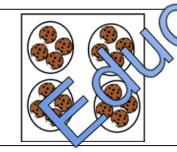






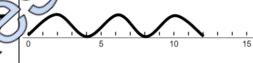




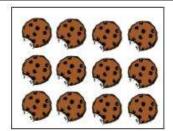


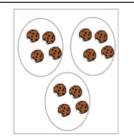
Products, Repeated Addition, Supups of, Arrays, and Number







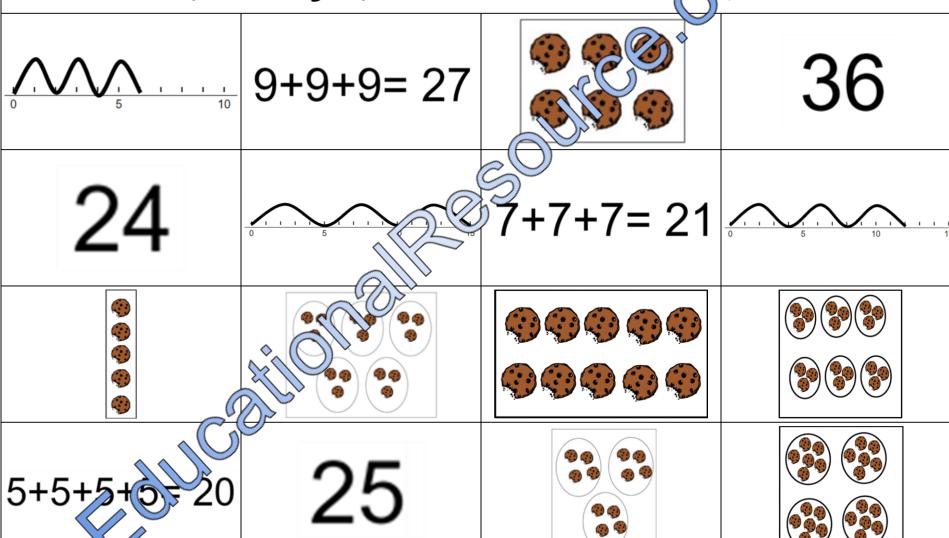




$$7+7+7=21$$

## Products, Repeated Addition, Rep

Products, Repeated Addition, Tupups of, Arrays, and Number



Products, Repeated Addition, Supups of, Arrays, and Number

