



Therefore



because



# factor x factor ?



# factor x factor product



# minuend - subtrahend

?



# minuendsubtrahenddifference



## minuend ?

difference



## minuend

- <u>subtrahend</u> difference



7

## - <u>subtrahend</u> difference



## minuend

- <u>subtrahend</u> difference



- ?
difference



# minuend - subtrahend

## difference







# divisor dividend



## quotient divisor ?



## quotient ?dividend



## quotient divisor dividend







## quotient divisor dividend



155 > 121



## 155 is greater than 121



56 > 1



56 is greater than 1



$$24 \times 2 = 4 \times 12$$



24 times 2 equals 4 times 12



19 < 3400



# 19 is less than 3400



 $1 \times 4 < 2 \times 4$ 



## 1 times 4 is less than 2 times 4



$$4^2 = 16 = 2 \times 8$$



# 4 squared equals 16 which equals 2 times 8



15, 30, \_\_\_\_



15, 30, 45, 60



16, 32, 48, 64



18, \_\_\_, 54, \_\_\_



18, 36, 54, 72



\_\_, 25, \_\_, 75, \_\_,



0,25,50,75,100, 125



0,25,\_\_,\_,\_,\_



0, 25, 50, 75, 100, 125



0,16,\_\_,\_,\_



0, 16, 32, 48, 64, 80



0,18,\_\_,\_,\_,\_



0, 18, 36, 54, 72, 90



0,15,\_\_,\_,\_



0, 15, 30, 45, 60, 75



0,\_\_,30,\_\_,\_\_



0, 15, 30, 45, 60, 75



# 25



### Not Prime

25

Multiple of 5



## 12



### Not Prime

12

Even Number



9



### Not Prime

9

Multiple of 3



# 11



9

Not even or a multiple of 3, 5 or 7



# 19



19

Odd and not a multiple of 3, 5 or 7



# 196



#### Not Prime

## 196

Even



# 225



#### Not Prime

225

Multiple of 5



# 51



51

Odd and not a multiple of 3,5 or 7



























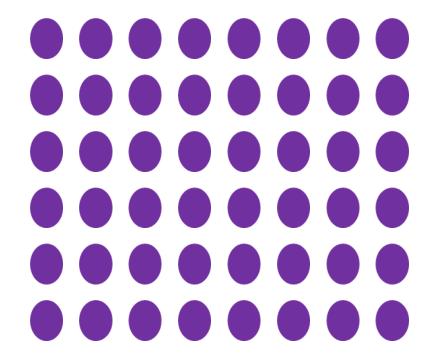




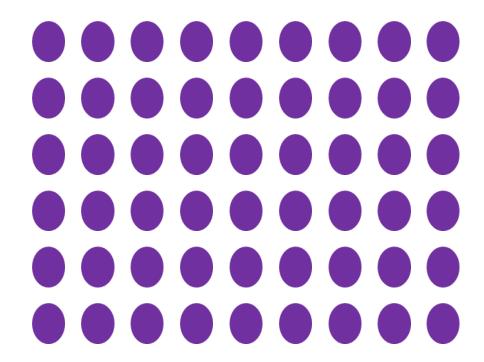




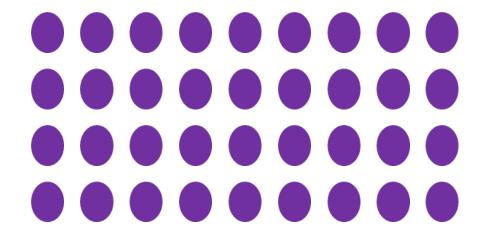




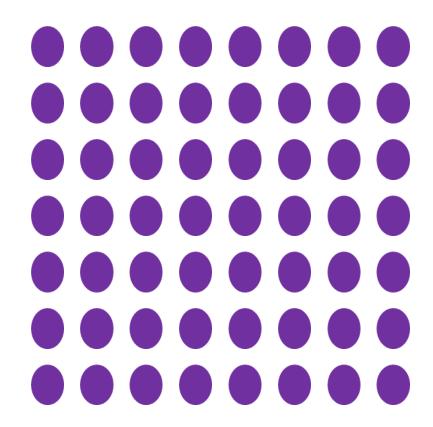




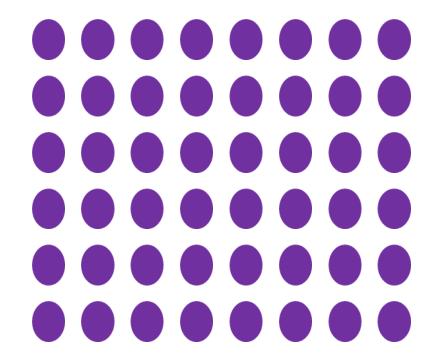




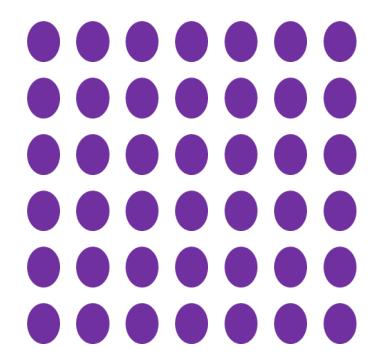




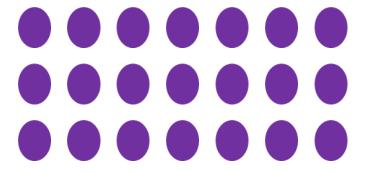




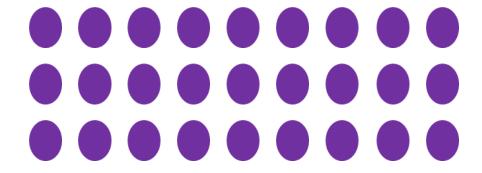




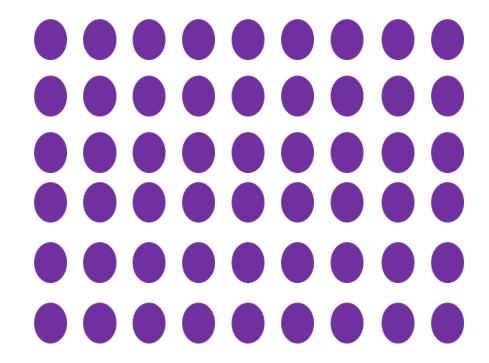




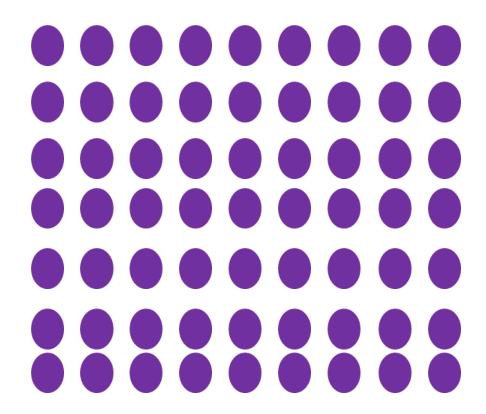


































































# Spell:

# 1 237 495



61 105 056



245 103



21 200 198



43 756 188



99 979 600

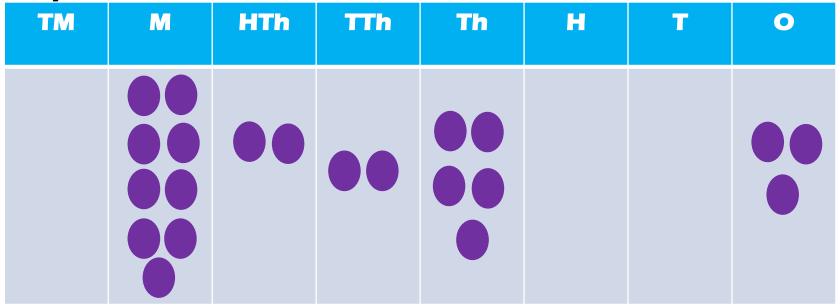


TM	М	HTh	TTh	Th	Н	Т	0

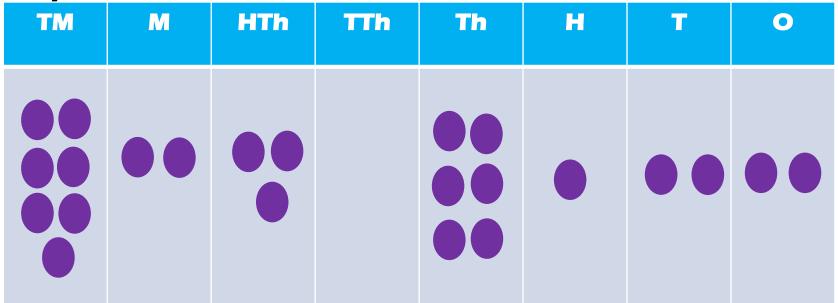


TM	M	TTh	н	Т	0









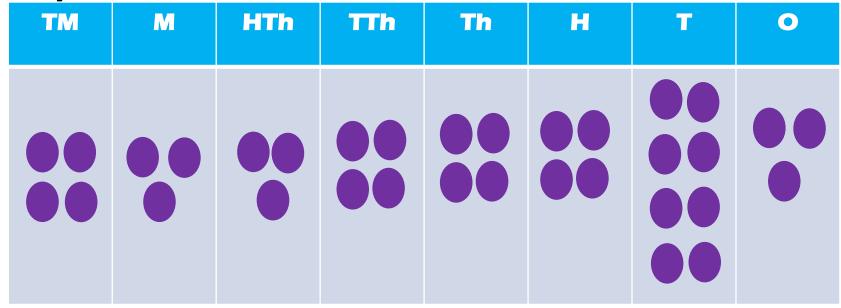


TM	M	HTh	TTh	Th	Н	Т	0



TM	М	HTh	TTh	Th	Н	т	0







$$3x = 33$$



7x = 560



$$6x = 3.6$$



7 x = 63



|5x| = 45



$$6x = 4.2$$



x 9 = 45















$$x = 25$$







$$x 30 = 270$$



$$= 9 \times 2$$



$$= 8 \times 6$$



$$= 5 \times 6$$



$$= 5 \times 9$$



$$= 5 \times 7$$























$$= 1.2 \times 1.2$$











21 ? ? ?



24		
7	7	7



18		
7	?	7



33		
?	7	7



36			
7	7	7	



48			
7	7	7	?



44					
7	7 7 7				



 36

 ?
 ?

 ?
 ?



45				
7	7	7	7	7



60				
7	7	7	7	7



20				
7	7	7	?	7





























