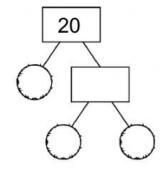
## INTERNATIONAL CHRISTIAN ACADEMY SANTA RITA Math DEPENDENT WORK 10%

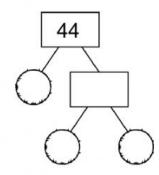
Name: 5th Grade

## **Find the Prime Factors of the Numbers**

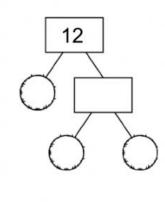
1)



2)



3)

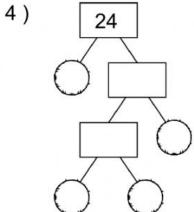


Prime Factors \_

Prime Factors \_

**Prime Factors** 

$$_{x}_{x} = 12$$



**Prime Factors** 

$$_{x}_{x}_{x}_{x}_{z} = 24$$

Write the factor of the following numbers from least to greatest:  24:	
20:	st 10 multiples of the following numbers:
18:	
Write the first 10 multiples of	f the following numbers:
4:	
6:	
9:	
8:	
7:	





