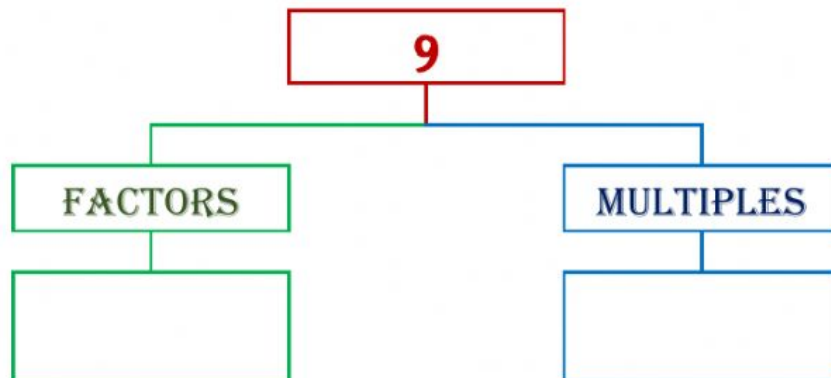
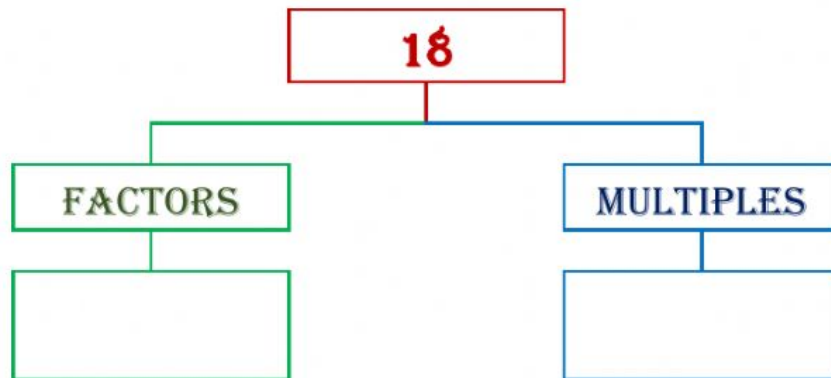


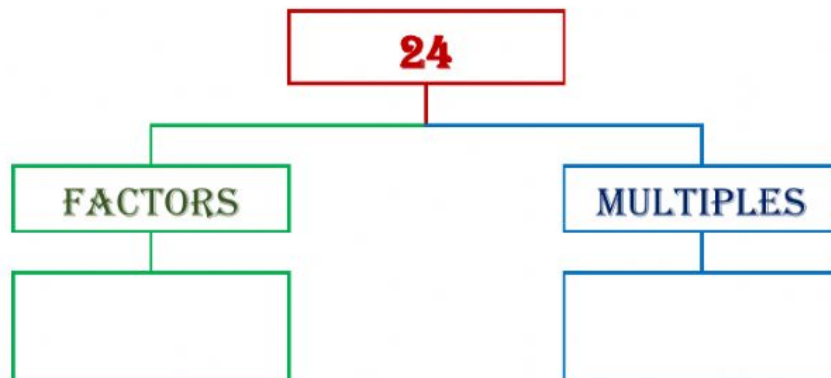
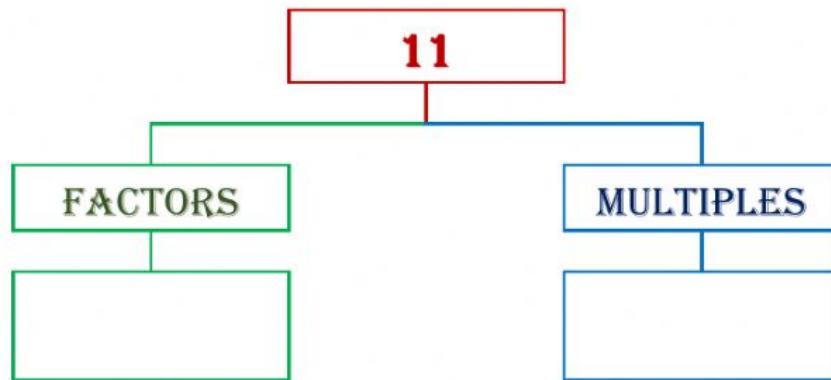
## Let's review this chapter...

**1. Divisibility:** Place an X if the numbers to the left is divisible by the number on top of each column

Number	2	3	4	5	6	9	10
524							
6,514							
5,610							
655							
5,152							
630							
892							

**2. Factors and Multiples:** For each number give ALL the factors and the FIRST 6 multiples





**3. Prime and Composite numbers:** For each number give ALL the factors and the FIRST 6 multiples

**a.** What are the prime numbers greater than 20 but smaller than 30? \_\_\_\_\_

**b.** Write the next two prime numbers in each sequence

3	5	7		
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31	37	41		
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11	13	17		
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- c. Decide whether each number is prime or composite, if it's composite give a factor different from one and the same number (follow the example)**

<b>NUMBER</b>	<b>PRIME / COMPOSITE</b>	<b>FACTOR (NOT 1 OR ITSELF)</b>
<b>13</b>	Prime	
<b>27</b>	Composite	9
<b>31</b>		
<b>13</b>		
<b>15</b>		
<b>77</b>		
<b>33</b>		
<b>43</b>		
<b>49</b>		
<b>57</b>		
<b>51</b>		
<b>37</b>		
<b>63</b>		
<b>93</b>		