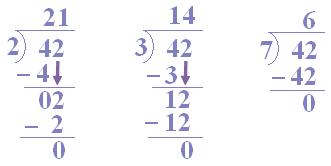


Grade:IV **Examples on Factors**

Top of Form

Examples on factors on different types of questions on factors are discussed here *step-by-step*.

**1.** *Find all the factors of 42*.  
  
**Solution:**  
  
According to properties of factors, 1 and 42 are the factors of 42.  
  
Now we find the numbers which completely divide 42.



Thus, 1, 2, 3, 7 are complete dividers.   
  
2 x 3 = 6; 3 x 7 = 21; 2 x 7 = 14; are also divisors.   
  
*Hence, 1, 2, 3, 6, 7, 14, 21 and 42 are the factors of 42.*