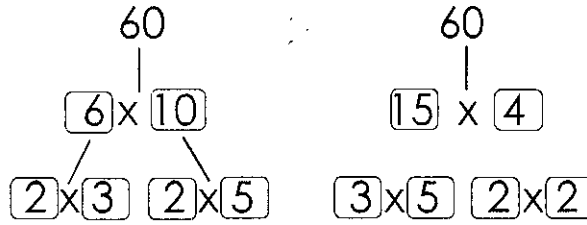


Name: \_\_\_\_\_

Prime Factorization Trees: See the example and then complete the following:

Worksheet #1

Example:



When factoring the numbers, there is often more than 1 way. It won't matter which numbers you use. You will always end up with the same prime factors of the number.

The prime factors for 60 are: 2, 3 and 5.

1.) 38

2.) 44

3.) 72

4.) 91

5.) 70

6.) 28