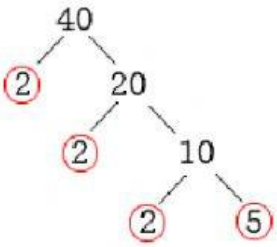
Name:

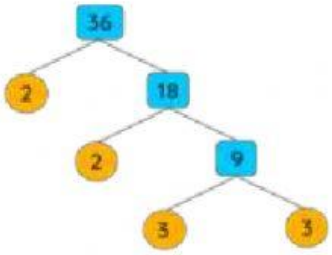
Prime Factorization- Factor Tree

Find the Prime Factors of the following numbers. Be sure to list the prime factors in order from least to greatest.

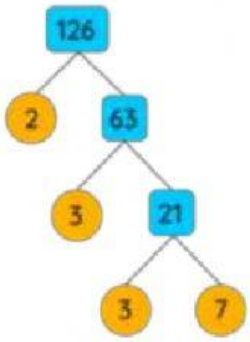
Examples:



$40 = 2 \times 2 \times 2 \times 5$

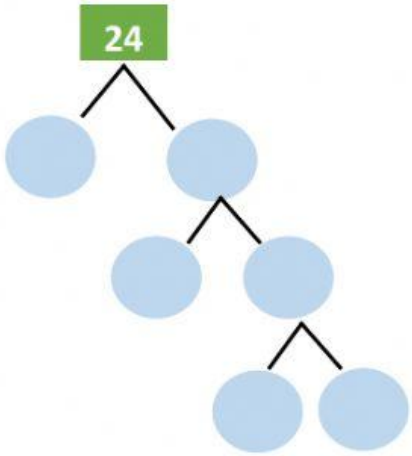


$36 = 2 \times 2 \times 3 \times 3$



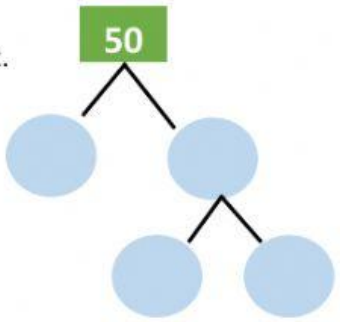
$126 = 2 \times 3 \times 3 \times 7$

1.



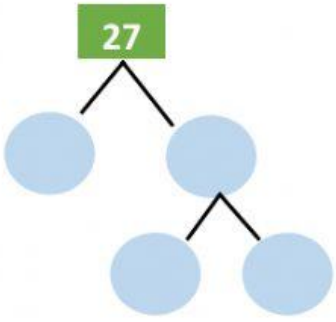
_____×_____×_____×_____= 24

2.



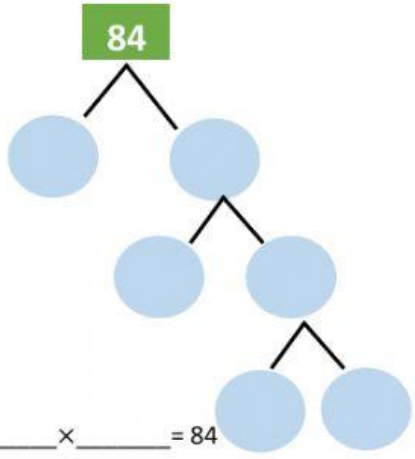
_____×_____×_____= 50

3.



_____×_____×_____= 27

4.



_____×_____×_____×_____= 84

LIVEWORKSHEETS