

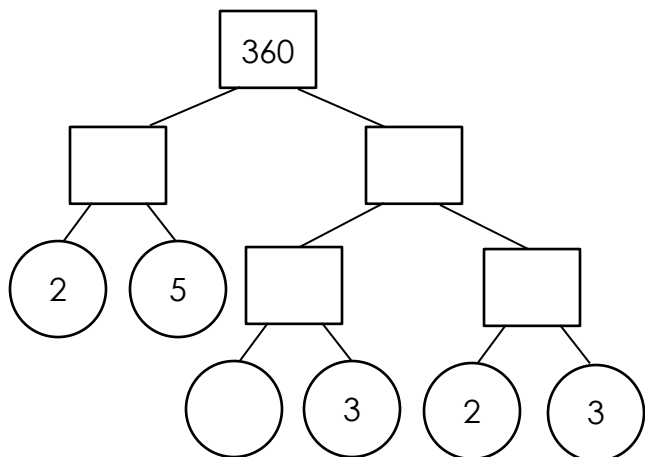
# Prime Factor Tree

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

Date: \_\_\_\_\_

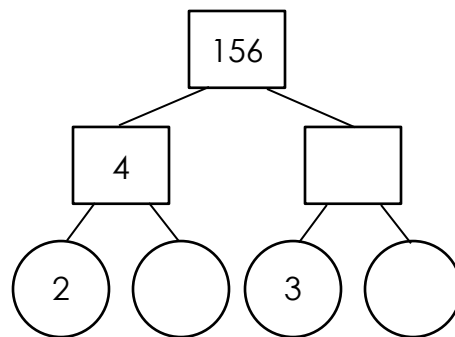
Fill the numbers in the factor trees then write the prime factors.

1)



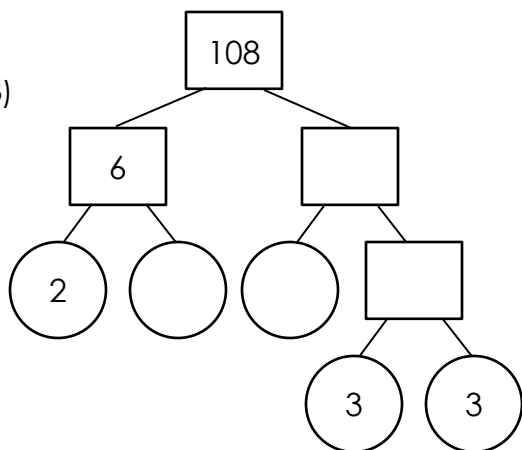
Product of prime factors \_\_\_\_\_

2)



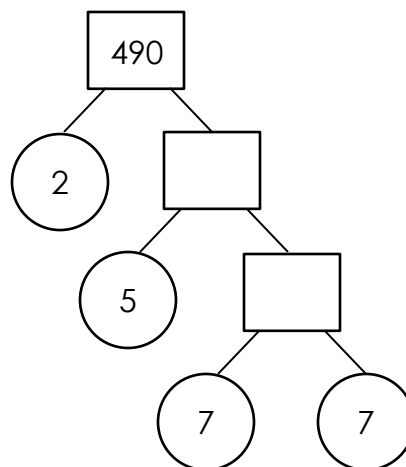
Product of prime factors \_\_\_\_\_

3)



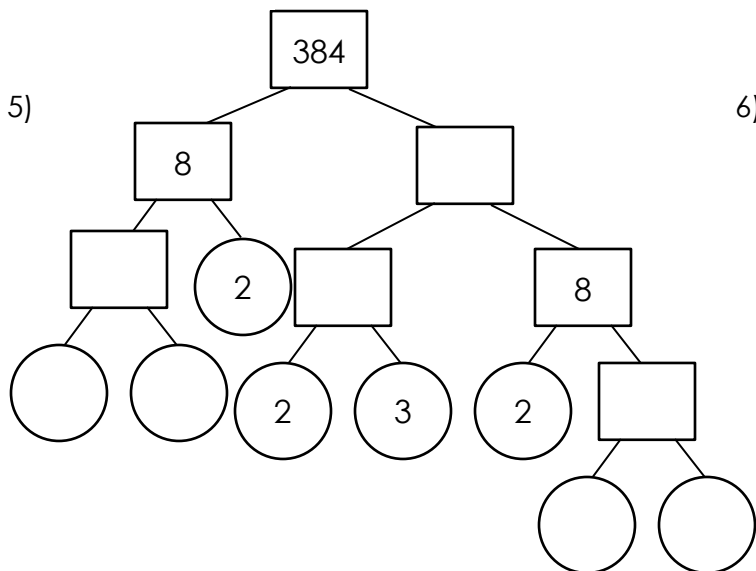
Product of prime factors \_\_\_\_\_

4)



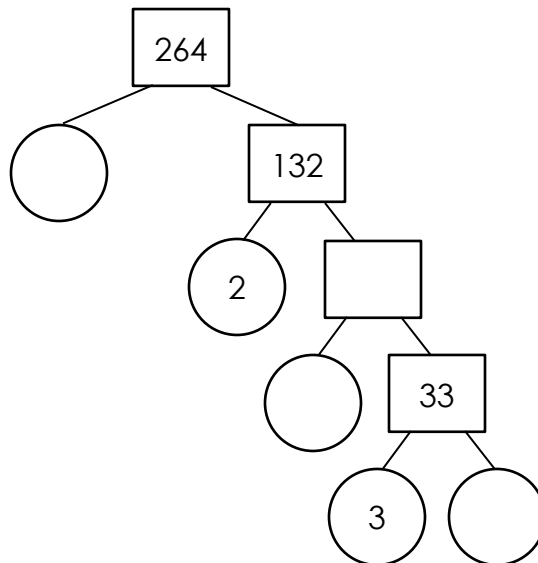
Product of prime factors \_\_\_\_\_

5)



Product of prime factors \_\_\_\_\_

6)



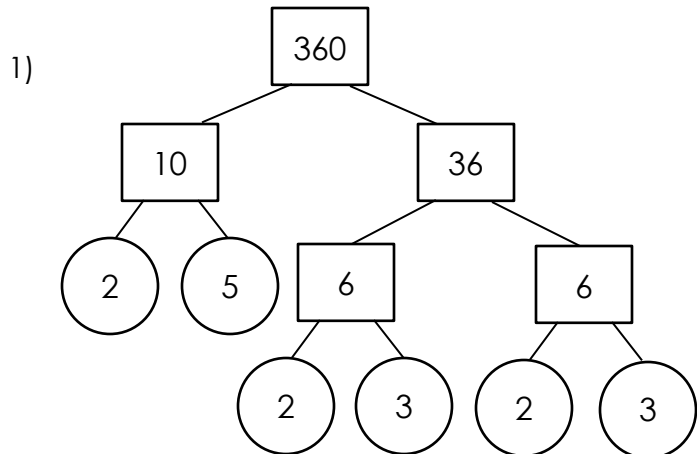
Product of prime factors \_\_\_\_\_

# Prime Factor Tree

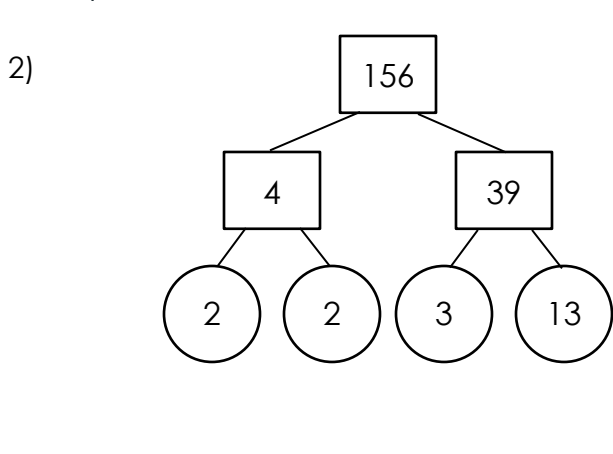
Name: \_\_\_\_\_

Date: \_\_\_\_\_

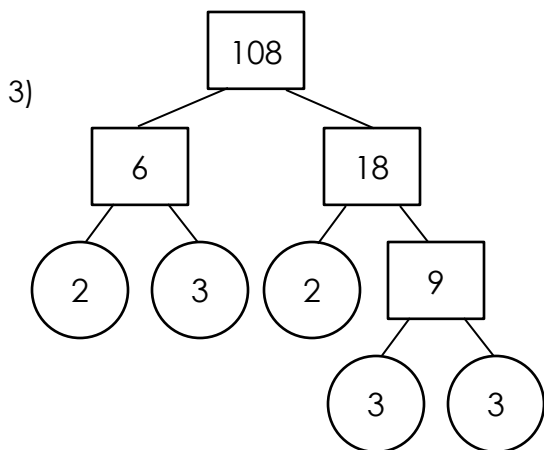
Fill the numbers in the factor trees then write the prime factors.



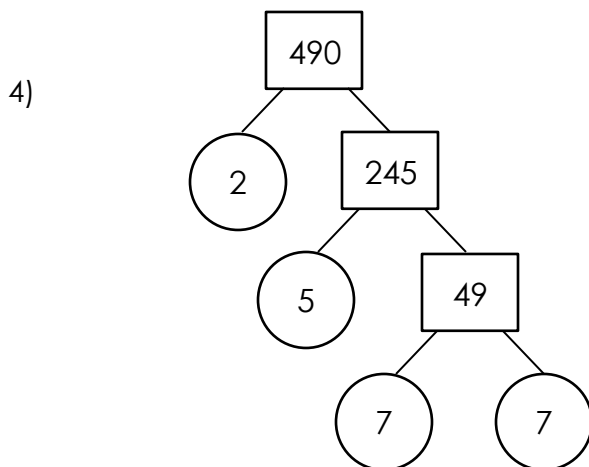
Product of prime factors =  $5 \times 3 \times 3 \times 2 \times 2 \times 2$



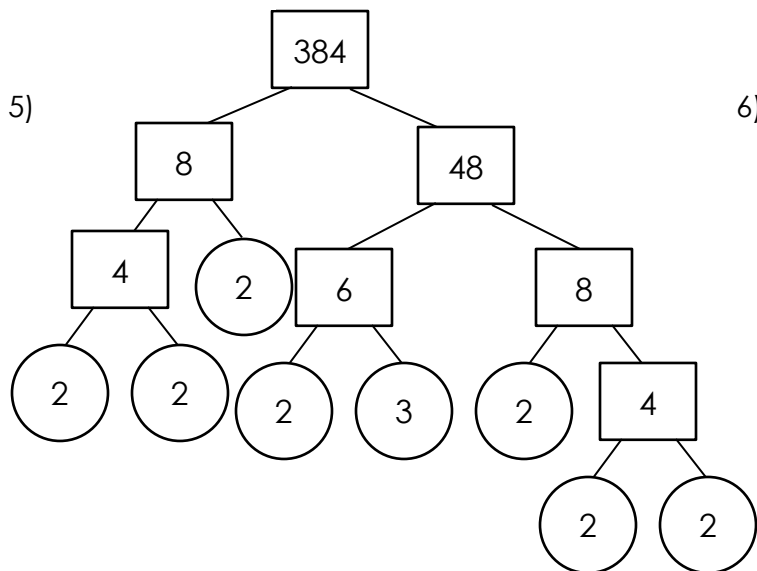
Product of prime factors =  $13 \times 3 \times 2 \times 2$



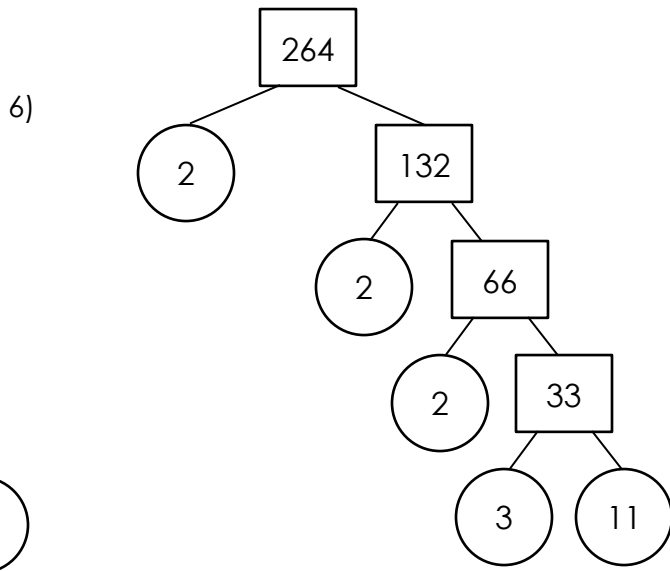
Product of prime factors =  $3 \times 3 \times 3 \times 2 \times 2$



Product of prime factors =  $7 \times 7 \times 5 \times 2$



Product of prime factors =  $3 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2$



Product of prime factors =  $11 \times 3 \times 2 \times 2 \times 2$