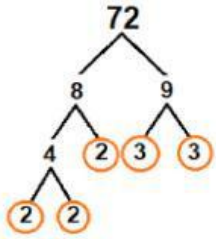
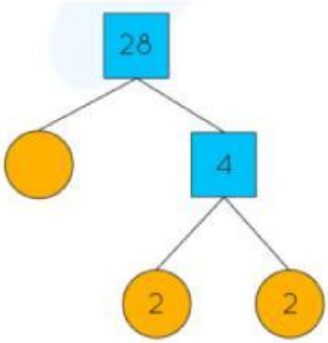


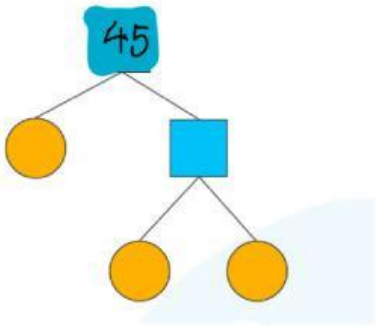
Factor tree is a way of representing factors of a given number , specifically prime factors

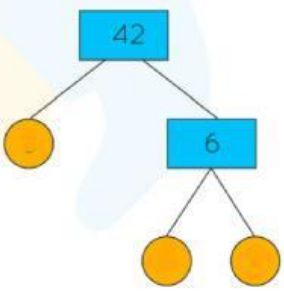
The first one is done for you :

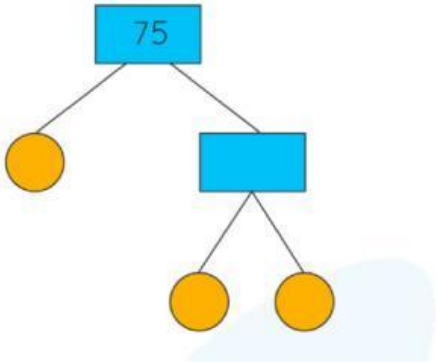


Fill in the missing numbers in the given factor tree :

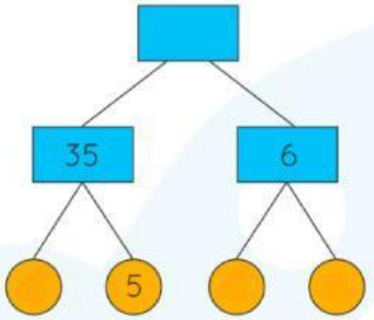


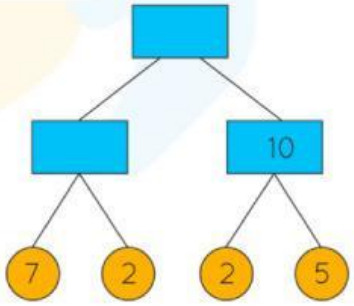


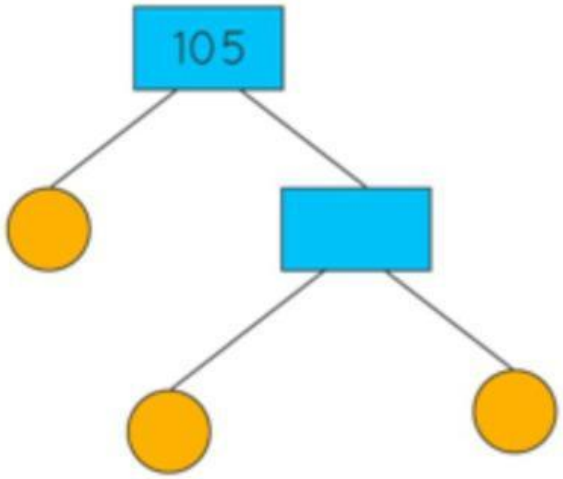


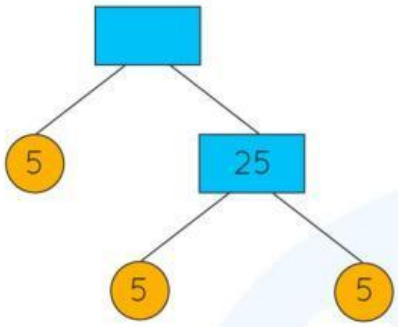


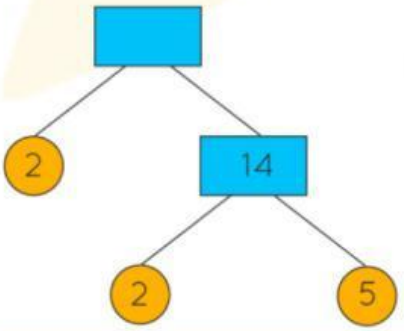
LIVEWORKSHEETS



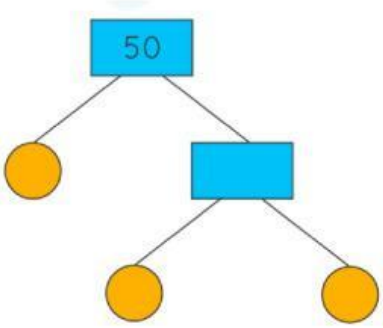


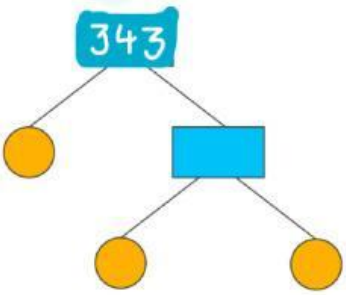


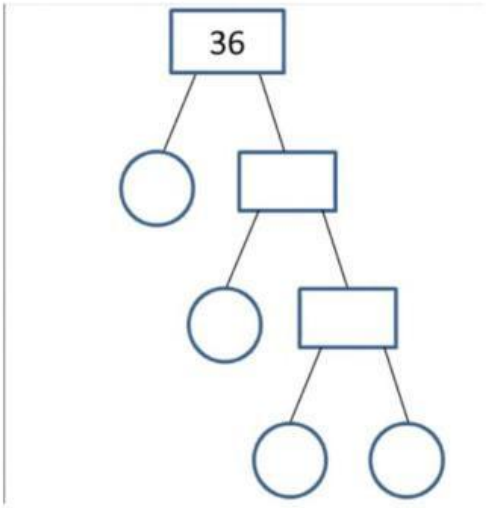


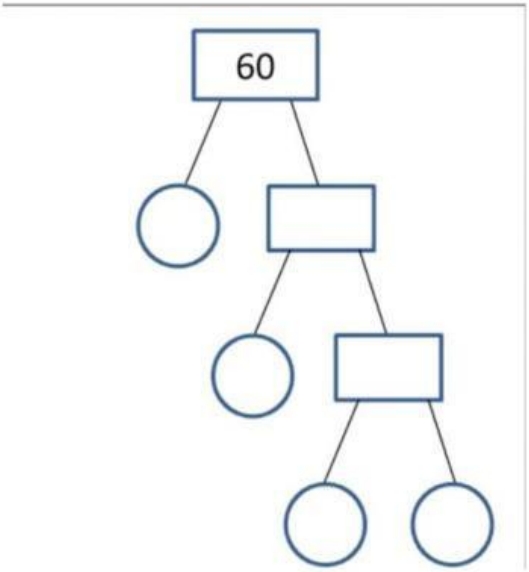


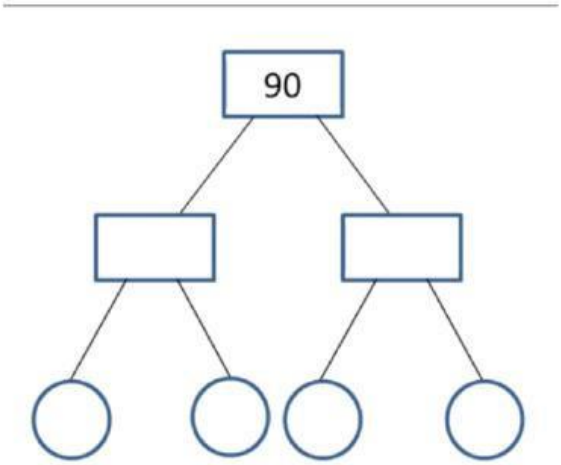
LIVEWORKSHEETS

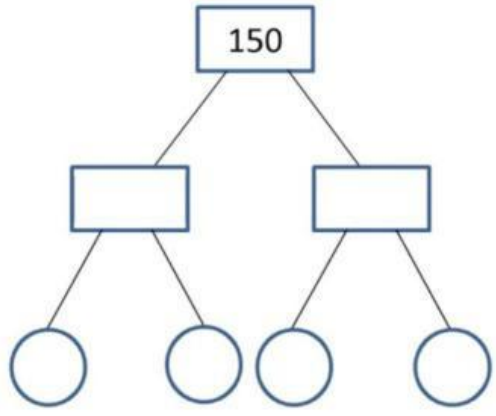




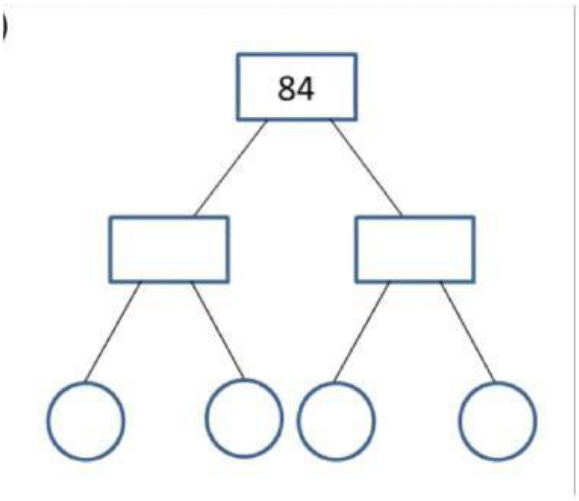


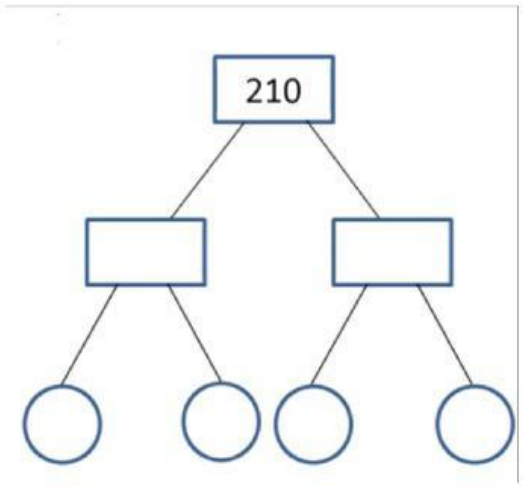


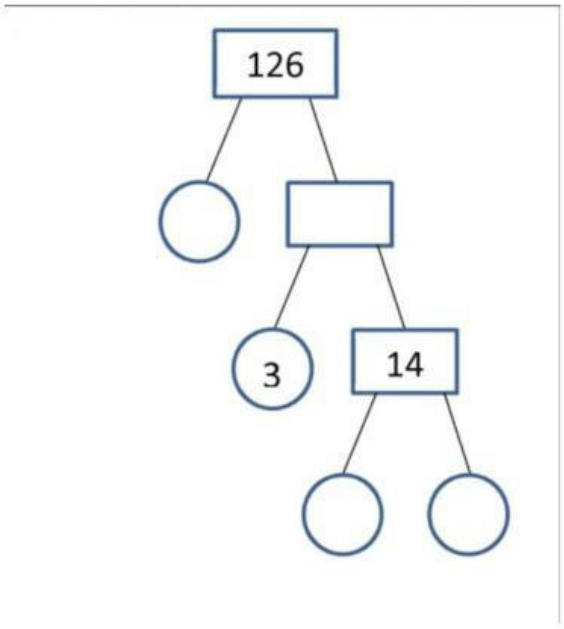


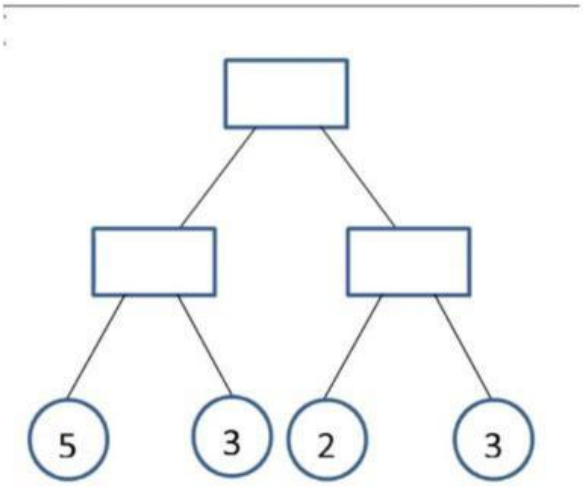


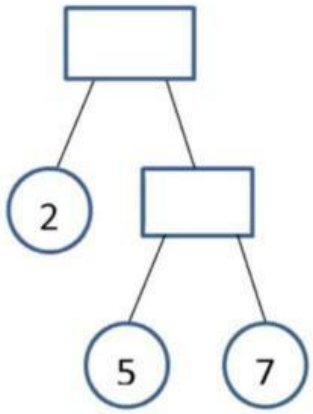
LIVEWORKSHEETS



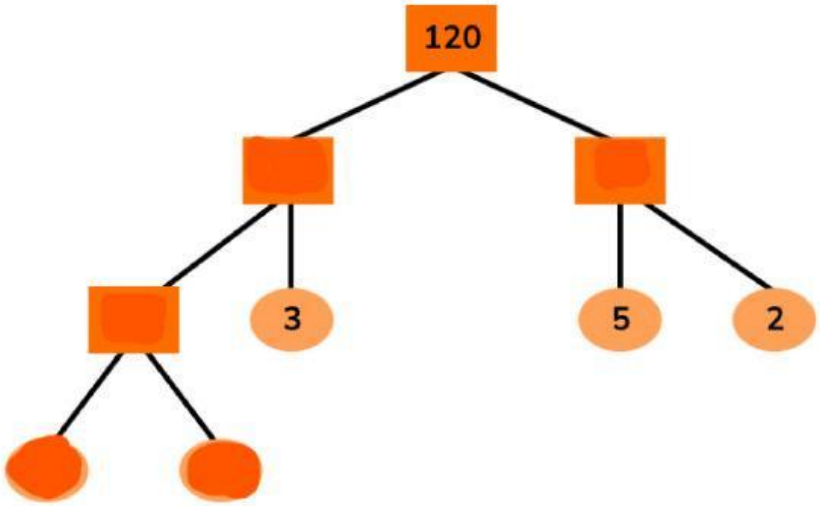








LIVEWORKSHEETS



EXPRESS THE FOLLOWING AS PRODUCT OF PRIMES :

[Note : The factors of a number are always written in increasing order]

THE FIRST ONE IS DONE FOR YOU

1) Express the number 140 as a product of primes.

2 x 2 x 5 x 7

2) Write 330 as a product of primes.

_____ x _____ x _____ x _____

3) Write 84 as a product of primes.

_____ x _____ x _____ x _____

LIVEWORKSHEETS

4) Write 196 as product of primes

_____ x _____ x _____ x _____

5) Write 720 as product of primes

_____ x _____ x _____ x _____ x _____ x _____ x _____

6) Write 180 as product of primes

_____ x _____ x _____ x _____ x _____

LIVEWORKSHEETS