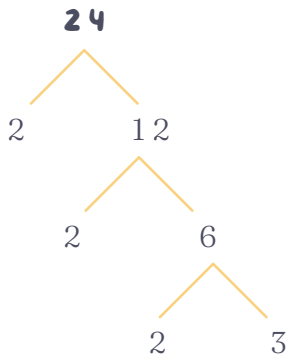# FACTORS TREE

Complete these factors tree and mention the numbers as a product of its prime factors .
First problem has been completed as an example.

24

```
        24
       /  \
      2    12
          /  \
         2    6
             / \
            2   3
```

$$24 = 2^3 \cdot 3$$

36

126

150

234

135

90

850

726