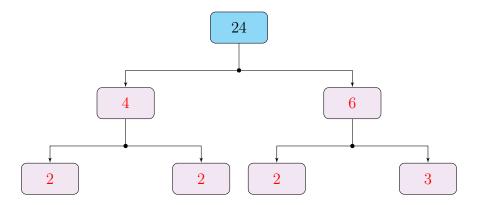
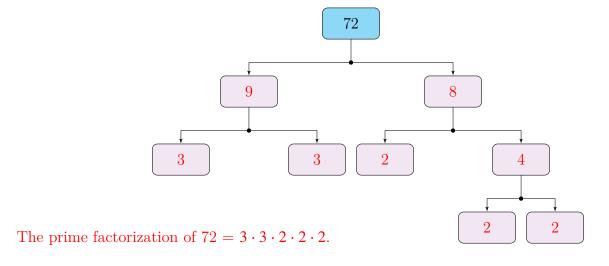
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**Problem 1:** Find all the prime numbers (factors) for number 24.

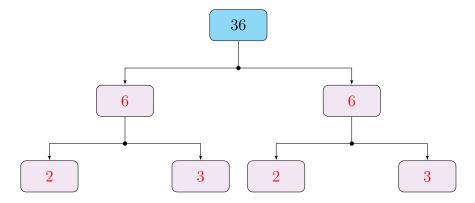


The prime factors of 24 are  $2 \times 2 \times 2 \times 3$ .

**Problem 2:** Find all the prime numbers (factors) for number 72.



**Problem 3:** Find all the prime numbers (factors) for number 36.



The prime factorization of 36 is  $2 \times 2 \times 3 \times 3$ .

**Problem 4:** Split numbers into prime factors.