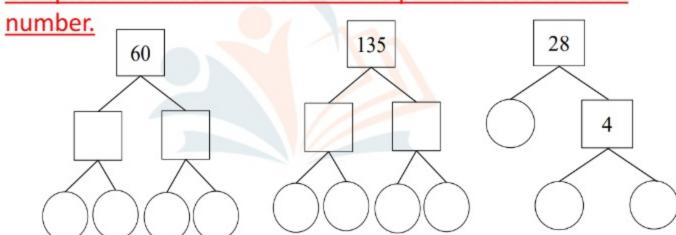
Name - _ _ _ _ _

Start time - __:_ End time - __:__

Write out the prime factorisation for each number:

Complete the factor tree to find the prime factors of each



Solve: John says to Rachel that the prime factorization of 72 is 2 ×2

 \times 2 \times 3 \times 7. Is he ight? If no, where is he mistaken?

Solution: