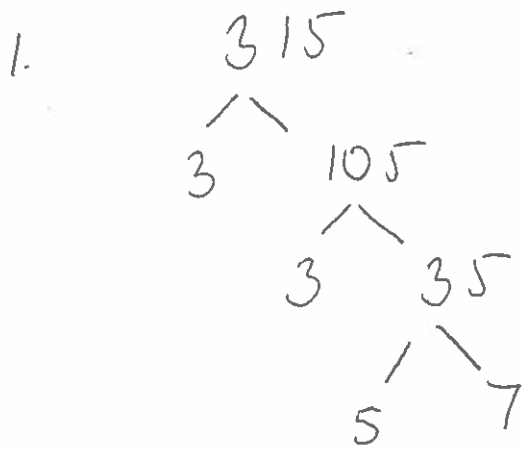
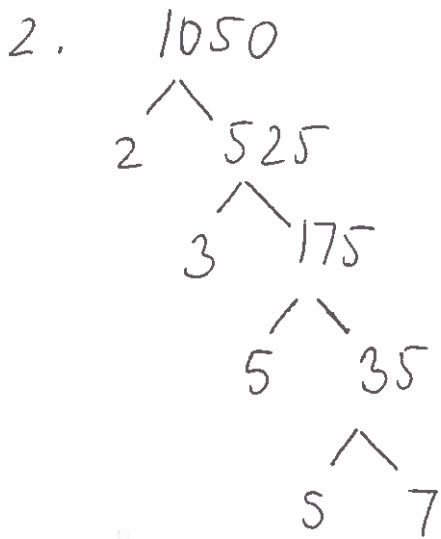


# Prime Factorization Practice

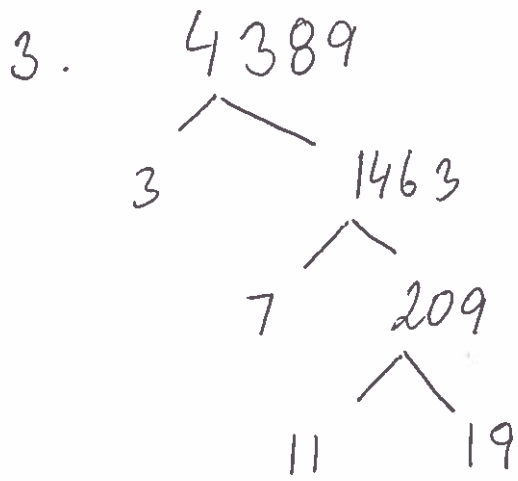
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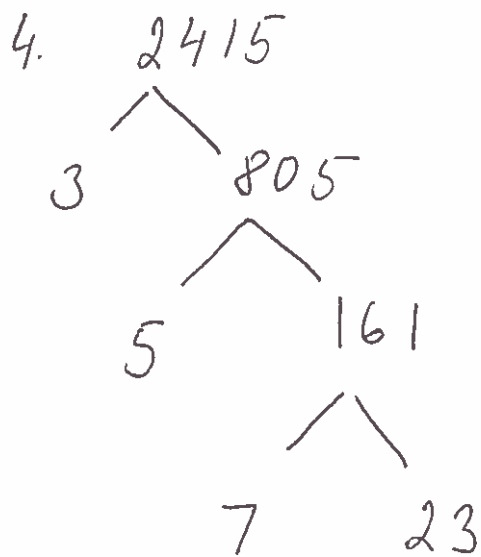
$$\therefore 315 = (3^2)(5)(7)$$



$$\therefore 1050 = (2)(3)(5^2)(7)$$



$$\therefore \underline{4389 = (3)(7)(11)(19)}$$



$$\therefore \underline{2415 = (3)(5)(7)(23)}$$