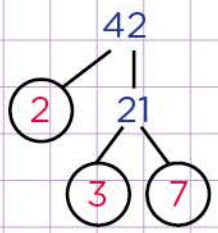
Name: ..... Class: .....

Prime factorization

Use a number tree to find the prime factors then write the prime factorization expression of each number?

Example of 42 :



42 = 2 x 3 x 7

20

51

81

63

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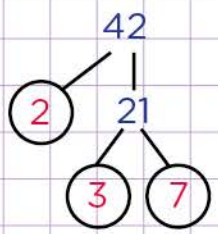
Solution

Name: ..... Class: .....

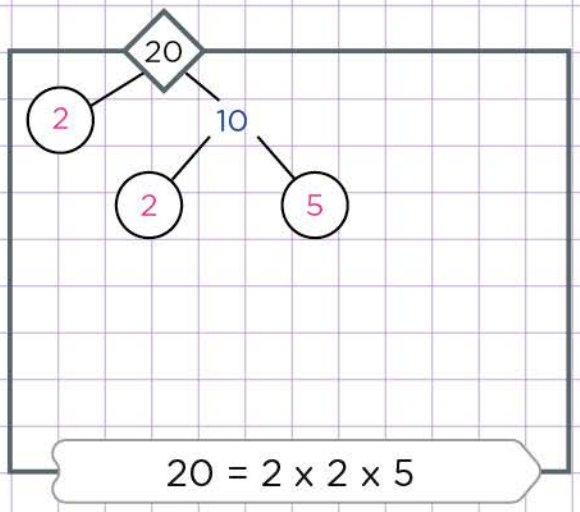
Prime factorization

Use a number tree to find the prime factors then write the prime factorization expression of each number?

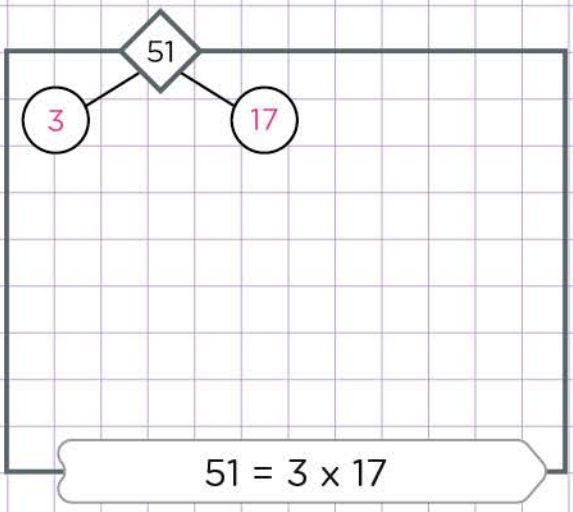
Example of 42 :



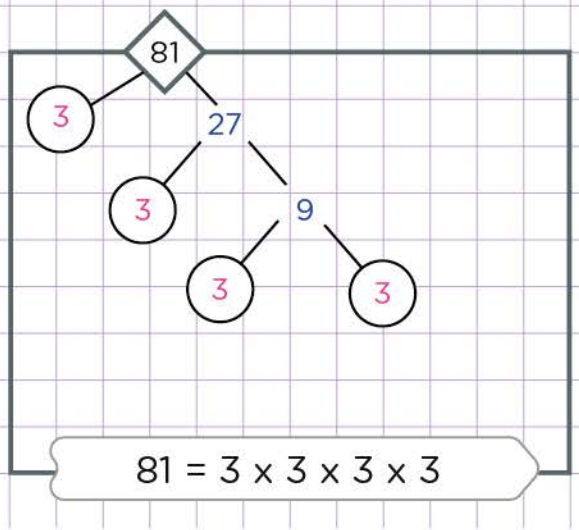
42 = 2 x 3 x 7



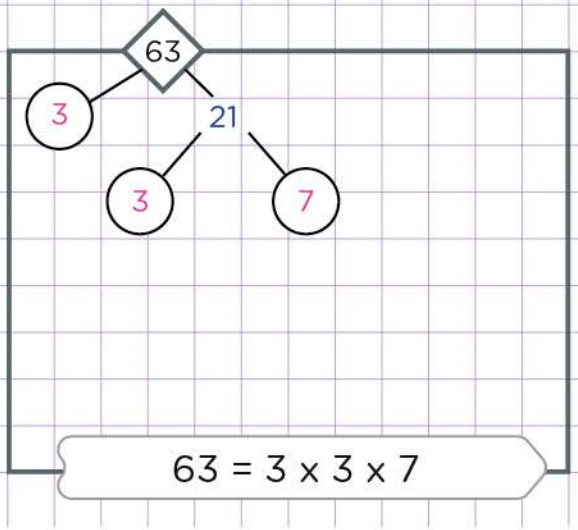
20 = 2 x 2 x 5



51 = 3 x 17



81 = 3 x 3 x 3 x 3



63 = 3 x 3 x 7

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