Description:

The PrimeFactor Kata (via Uncle Bob)

- Write a class named "PrimeFactors" that has one static method: generate.

  - The generate method takes an integer argument and returns a List<Integer>. That list contains the prime factors in numerical sequence.

Tasks:

1. get all factors of input

2. get all prime factors from the factors

   a. 1 is not a prime

   b. 2 is a prime

   c. even number is not a prime

   d. prime can only be divided by 1 and itself

The PrimeComposite Kata

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- Write a program that prints numbers within specified range lets say 1 to
- If number is ```prime``` print 'prime' instead of the number.
- If number is ```composite``` but not ```even``` print 'composite' instea
- Else print number.
- Reference(s)
    - [Prime numbers](https://en.wikipedia.org/wiki/Prime_number),
    - [Composite numbers](https://en.wikipedia.org/wiki/Composite_number),
    - [odd even](https://en.wikipedia.org/wiki/Parity_(mathematics))
```

Tasks: