

Thread Challenge

- Your task is to create two threads.
- You should make one thread subclass the `java.lang.Thread` class.
- The other should be created using a `Runnable`, which you can pass to the `Thread` constructor. This can be any class that implements `Runnable`, or a lambda expression.
- Each thread should have a `run` method. The first thread's code should print 5 even numbers, and the second thread should print 5 odd numbers.
- You should execute them asynchronously, calling the `start` method on each, in two consecutive statements, in your main code.
- Have your main method, after these threads run a few seconds, interrupt one or both of these threads.