1. Create a functional interface called MathOperation which has an abstract method operation. Operation receives two arguments of int and returns an int. Write four lambda expressions that implement the MathOperation interface: addition, subtraction, multiplication and division. These lambda expressions perform operation on the two int arguments as denoted by their names.
2. java.util.function.Predicate is a functional interface that can be used as assignment target for lambda expression. It represents an operation that takes a single input and returns a boolean value. The interface has an abstract method called test which evaluates the predicate on the given argument. Write an evaluate method which receives two arguments: a List of integers and a predicate. It then evaluates each element in the List against the argument given to the predicate and prints the element if the evaluation returns true. With an array of 10 integers, use this method to print:
   1. All the elements
   2. All the odd elements
   3. All the even elements
   4. All the elements that are greater than 5