```java
import java.util.Hashtable;
import hjow.convert.module.DecryptModule;
import hjow.convert.module.EncryptModule;
import hjow.convert.module.ReturnSelfMethod;

public class Main
{
	public static void main(String[] args)
	{

		String target = "";
		System.out.println("Test of the method converter\n");

		// Integrate all arguments as a single String variable
		for(String s : args)
		{
			target = target + s + " ";
		}

		// Create the parameter table. This is java.util.Hashtable<String, String> type
		Hashtable<String, String> parameters;









		//
		// Return-method-declaration-statement
		// convert : target
		//

		parameters = new Hashtable<String, String>();

		System.out.println("Try to convert \"" + target + "\".\n");

		// Insert several parameters
		parameters.put("class", "Writer"); // Class name
		parameters.put("method", "write"); // Method name
		parameters.put("variable", "r");   // Variable name

		// Create new convert module object
		ReturnSelfMethod converter = new ReturnSelfMethod();
		System.out.println("Results\n");

		// Convert text
		String converted = converter.convert(target, parameters);

		// Show
		System.out.println(converted);
		System.out.println();
```

```
                //
                // Encryption
                // encrypt : target
                //

                parameters = new Hashtable<String, String>();

                System.out.println("Try to encrypt \"" + target + "\".\n");

                // Insert several parameters
                parameters.put("option", "AES");  // Encryption algorithm
                parameters.put("key", "1234");    // Password
                parameters.put("base64", "true"); // After-encrypt process

                // Create new encrypt module object
                EncryptModule encryptor = new EncryptModule();
                System.out.println("Results\n");

                // Encrypt text and show
                String encrypted = encryptor.convert(target, parameters);

                // Show
                System.out.println(encrypted);
                System.out.println();




                //
                // Decryption
                // decrypt : encrypted
                //

                parameters = new Hashtable<String, String>();

                System.out.println("Try to decrypt \"" + encrypted + "\".\n");

                // Insert several parameters
                parameters.put("option", "AES");  // Encryption algorithm
                parameters.put("key", "1234");    // Password
                parameters.put("base64", "true"); // After-encrypt process

                // Create new decrypt module object
                DecryptModule decryptor = new DecryptModule();
                System.out.println("Results\n");

                // Decrypt text and show
                String decrypted = decryptor.convert(encrypted, parameters);

                // Show
                System.out.println(decrypted);
                System.out.println();
        }
}
```