5.1
```java
package default;
/**
 * A more elaborate class description.
 */
public class MyClass {
/**
* a normal member taking two arguments and returning integer sum of them.
* @param a an integer argument.
* @param b an integer argument.
*/
 public int add(int a, int b){
 return a + b;
 }

/**
* a normal member taking two arguments and returning sum of them as String.
* @param a an String argument.
* @param b an String argument.
*/
 public String add(String a, String b){
 return a + b;
 }
/**
* a normal member taking two arguments and substract a from b. Return in integer.
* @param a an integer argument.
* @param b an integer argument.
*/
 public int sub(int a, int b){
 return a - b;
 }
/**
* a normal member taking two arguments and multiply a from b. Return in integer.
* @param a an integer argument.
* @param b an integer argument.
*/
 public int mult(int a, int b){
 return a * b;
 }

/**
* a normal member taking two arguments and divide a from b. Return in integer.
* @param a an integer argument.
* @param b an integer argument.
*/
 public int div(int a, int b){
```

```java
   return a / b;
  }

/**
* a normal member taking two arguments and get mod b from a. Return in integer.
* @param a an integer argument.
* @param b an integer argument.
*/
 public int mod(int a, int b){
 return a%b;
 }
/**
* a normal member taking one argument and return "Hello" String plus name. Return as
String .
* @param name an String argument.
*/
 public String sayHello(String name){
 return "Hello" + name;
 }
}
```

5.2

Start → Input cleaning tools and liquids → Input windows that needs to be cleaned → Any not-cleaned windows?

True → Clean 1 window → Delete this window from collection → Any windows left?

true → Any not-cleaned windows?

False → End

False → End