```
3e0
```

```
}
package ch.unibe.testdata;
public class Pear {
     public static void print() {
           String name = "Pear";
           System.out.println("Hi from " + name);
           int a = 10;
           while (a > 0) {
                 System.out.println("a" + a);
                a -= 1;
                                                         fe4f
           for (int i = 0; i < 10; i++) {
                 System.out.println("i" + i);
           System.out.println("finished");
           return;
     }
}
```

package ch.unibe.testdata;

public static void print() {

int a = 10;

return;

}

while (a > 0) {

a -= 1;

String name = "Apple";

System.out.println("Hi from " + name);

System.out.println("a" + a);

System.out.println("i" + i);

for (int i = 0; i < 10; i++) {

System.out.println("finished");

public class Apple {