

```

import java.util.*;
public class Main {
    public static int averageMarks(Map<Integer, Integer>
mark) {
        int num = 0, count = 0;
        Iterator<Integer> i = mark.keySet().iterator();
        while (i.hasNext()) {
            Integer a = i.next();
            if (a % 2 != 0) {
                count++;
                num = num + mark.get(a);
            }
        }
        return (num / count);
    }
    public static void main(String[] args) {
        Map<Integer, Integer> mark = new
HashMap<Integer, Integer>();
        mark.put(12, 90);
        mark.put(35, 90);
        mark.put(33, 90);
        mark.put(56, 88);

        System.out.println("avg of(90+90)="+
averageMarks(mark));
    }
}

```

OUTPUT:

avg of(90+90)=90