```java
class Program5 {
    public static void main (String args []) {
        for (int i = 1; i <= 10; i++) {
            int iNum = 1;
            iNum = i * 3;
            System.out.println ("Table of 3 :" + iNum);
            if (iNum % 2 == 0) {
                System.out.println (" In table" + iNum + " is
                                                    Even");
            }
        }
    }
}
```

i	i<=10	i Num	Num=i*3	Table of 3	i Num%2==0	Even
1	1<=10	1	3=1*3	3	3%2==0	—
2	2<=10	1	6=2*3	6	6%2==0	6
3	3<=10	1	9=3*3	9	9%2==0	—
4	4<=10	1	12=4*3	12	12%2==0	12
5	5<=10	1	15=5*3	15	15%2==0	—
6	6<=10	1	18=6*3	18	18%2==0	18
7	7<=10	1	21=7*3	21	21%2==0	—
8	8<=10	1	24=8*3	24	24%2==0	24
9	9<=10	1	27=9*3	27	27%2==0	—
10	10<=10	1	30=10*3	30	30%2==0	30

o/p:-

Table of 3 : 3
Table of 3 : 6
In Table 6 is Even
Table of 3 : 9
Table of 3 : 12
In Table 12 is Even
Table of 3 : 15
Table of 3 : 18
In Table 18 is Even
Table of 3 : 21
Table of 3 : 24
In Table 24 is Even

Table of 3 : 27
table of 3 : 30
In Table 30 is even