

```
1 class LeapYearEven
2 {
3     public static void main(String[] args)
4     {
5         int sYear=1;
6         int eYear=2000;
7         int count=0;
8         while (sYear<eYear)
9         {
10            if ((sYear%4==0 && sYear%100!=0) || (sYear%400==0) )
11            {
12                if (sYear%2==0)
13                {
14                    System.out.println(sYear+" is a even leap year");
15                    count++;
16                }
17            }
18            sYear++;
19        }
20        System.out.println(count);
21    }
22 }
23
24
```