```java
import java.util.Scanner;

public class EastSundayyyy {

        public static void main(String[] args) {
                Scanner inp = new Scanner(System.in);
                System.out.println("Please enter the year for which
you want to find the Easter date:");
                int y = inp.nextInt();
                int a = y % 19;
                int b = y / 100;
                int c = y % 100;
                int d = b / 4;
                int e = b % 4;
                int g = (8 * b + 13) / 25;
                int h = (19 * a + b - d - g + 15) % 30;
                int j = c / 4;
                int k = c % 4;
                int m = (a + 11 * h) / 319;
                int r = (2 * e + 2 * j - k - h + m + 32) % 7;
                int n = (h - m + r + 90) / 25;
                int p = (h - m + r + n + 19) % 32;
                inp.close();
                if (n == 2) {
                        System.out.println("Easter occured on the
month of: February" + "   And on the day : " + p);
                }
                if (n == 3) {
                        System.out.println("Easter occured on the
month of: March" + "   And on the day : " + p);
                }
                if (n == 4) {
                        System.out.println("Easter occured on the
month of: April" + "   And on the day : " + p);
                }
                if (n == 5) {
                        System.out.println("Easter occured on the
month of: May" + "   And on the day : " + p);

                        if (n == 6) {
                                System.out.println("Easter occured
on the month of: June" + "   And on the day : " + p);
                        }
                }
        }
}
```