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/* Name:
    Div-A(FY.IT)
    9.Write a java program to find the entered age
    of child belongs to childhood, adolescence
    and young age(0-11 childhood,12 -17
    adolescence and18 onwards young age)
    */
import java.util.*;
public class Ass_9 {

    public static void main(String[] args) {
        Scanner dis=new Scanner(System.in);
        System.out.print("Enter Age: ");
        int age=dis.nextInt();
        if(age>=11)
        {
            System.out.println("Given Age belongs to Childhood");
        }
        else if(12<=age && age<=17)
        {
            System.out.println("Given Age belongs to Young age");
        }
        else if(age>=18)
        {
            System.out.println("Given Age belongs to Adolscence");
        }
    }
}

```