

## IF Statement Exercise

Complete the following program asking the user their age and then checking if they are Under or Over 13.

If they are under state that they get the child rate.

If they are over, state that they get the adult rate.

```
import java.util.Scanner;
class BoxOffice
{
    public static void main (String[] args)
    {
        Scanner scan = new Scanner( System.in );

        //Declare variable here

        System.out.println("Ask for age here:");
        age = scan.nextInt();

        if ( age < 13 )
        {
            System.out.println("Child rate.");
        }
        else
        {
            System.out.println("Adult rate.");
        }
        System.out.println("Enjoy the show.");
    }
}
```