**Challenge j**



const value = "3"

console.log(value + 4 + value)

**Challenge k**

A screenshot of a computer

Description automatically generated

const nickname= "Timmy";

const firstname = "Timothy";

console.log("Good Morning, ${nickname} || {firstname}!")

**Challenge l**

A screenshot of a computer

Description automatically generated

A screenshot of a computer

Description automatically generated

{leoName} + {leoSurname} + "Owed" + "R" + {sarahBalance}{leoName} + {surname} + "Owed" + "R" + {sarahBalance}-----------------Total amount owed: NaN--------------

const leoName = 'Leo'

const leoSurname = 'Musvaire '

const leoBalance = '-9394'

const sarahName = 'Sarah '

const sarahSurname = 'Kleinhans'

const sarahBalance = '-4582.2'

const divider = '----------------------------------'

// Only change below this line

const owed = parseInt('R' + leoBalance + sarahBalance)

const leo = "{leoName} + {leoSurname} + \"Owed\" + \"R\" + {sarahBalance}"

const sarah = "{leoName} + {surname} + \"Owed\" + \"R\" + {sarahBalance}"

const total = "Total amount owed: "

const result = leo + sarah + divider + divider + total + owed + divider

console.log(result)