Method newRecord(date: Date, hoursWorked: int, cashTips: double, creditTips: double, hourlyPay: double):

Take the date

Set hours worked

Take cash tips

Take credit tips

Take hourly pay

Create a new income record with the specified date, hours worked, cash tips, credit tips, and hourly pay

Method deleteRecord(recordID: int):

Take recordID

Delete record associated with the RecordID

Method setDate(date: Date):

Set the date attribute to the provided date

Method getDate():

Return the date attribute

Method setHoursWorked(hoursWorked: int):

Set the hoursWorked attribute to the provided value

Method getHoursWorked():

Return the hoursWorked attribute

Method setCashTips(cashTips: double):

Enter cash tips recieved

Set the cashTips attribute to the provided value

Method getCashTips():

Return the cashTips attribute

Method setCreditTips(creditTips: double):

Set the creditTips attribute to the provided value

Method getCreditTips():

Return the creditTips attribute

Method setHourlyPay(hourlyPay: double):

Set the hourlyPay attribute to the provided value

Method getHourlyPay():

Return the hourlyPay attribute

Method saveTipInput():

getCashTips

getCreditTips

Save the tip input data to the database

Method addEntry():

getHoursWorked and multiply by getHourlyPay, subtract taxes

saveTipInput

Add a new entry to the income record