// Essie Wairimu Githang’a

// Admission Number 137603

// Object Oriented Programming

// Lab Assignment 4b

// Date : 28/04/2021

interface Span {

float getLifeSpan();

}

class Course implements Span

{

public String courseName;

public String courseCode;

public Float totalHours;

// behavior or method

public float getTotalHours(){

// validate inputs ...

return totalHours;

}

public float getLifeSpan(){

Float years = (totalHours / 8760);

return years;

}

public Course (String courseName\_, String courseCode\_, Float totalHours\_) {

this.courseName=courseName\_;

this.courseCode=courseCode\_;

this.totalHours=totalHours\_;

}

public static void main (String[]args)

{

Course myFun = new Course("Person1","F",8760f);

System.out.println ( myFun.getTotalHours());

}

}