```
Pseudocode:(when needed)
'''
'''
#import needed library
from datetime import datetime
#Create the class
class Car():
    '''Description: This class is to model a car and to compute the age, sales and state tax
     and the cars depreciation
    Attributes:
        Name (str): Contain the cars name
        Make (str): Contain the brand of the car
        Model (str): Contain the model of the car
        Year (int): Contain the year the car was manufactured
        price (int): contain the price of the car
    Behaviors:
        addRaise() -> Change the users salary with a 5% increase
        lengthOfEmployment -> Calculate the length the person has been employed
        evalCheck -> Check if the person needs to be evaluated
    '''
    #set attributes
    _Name = ''
    _Make = ''
    _Model = ''
    _Year = 0
    _price = 0
    #create initializer
    def __init__(self):
        self.Name = ''
        self.Make = ''
        self.Model = ''
        self.Year = 0
        self.price = 0
```

```
C:\Users\spart\AppData\Local\Programs\Python\Python311\python.exe "C:\Users\spart\OneDrive\Documents\Coastal\ComputerScience\CSCI145\Wk 07\Wk 07-2LakotaDolce.py"
What is the cars name? Lucifer
What is the cars make? Jeep
What is the cars model? Wrangler X
What is the cars year? 2003
What is the cars Original price? 25000
The cars name was Lucifer
The cars make was Jeep
The cars model was Wrangler X
The cars year was 2003
The price of the car was 25000
The cars age is 20
The total taxes due is 1750.0
After depreciation the car is worth 11957.4225


          The cars Name is Lucifer
          The cars Make is Jeep
          The cars Model is Wrangler X
          The cars Year is 2003
          The cars price is 25000


Process finished with exit code 0
```