

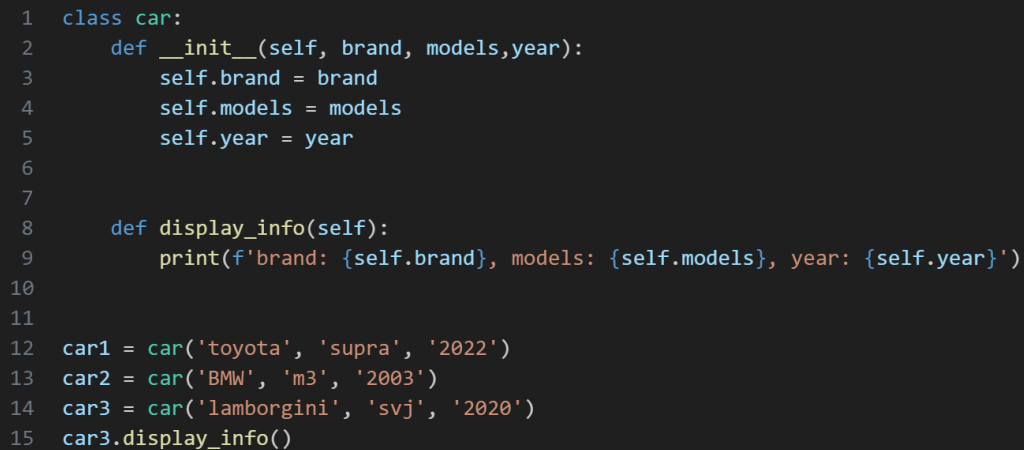
PEMROGRAMAN BERORIENTASI OBJEK

MUHAMMAD IKHSAN THOHIR, M.Kom

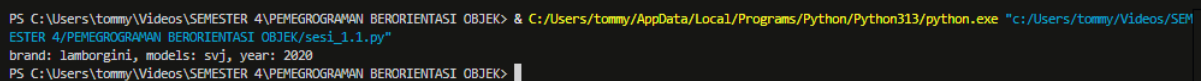
TOMMY ADITYA 20230040066 TI23T

Create a class named Car with attributes brand, model, and year. Add a method to display car information and create several objects from the class. Submit the screenshot along with an explanation.

Answer:



```
1 class car:
2     def __init__(self, brand, models, year):
3         self.brand = brand
4         self.models = models
5         self.year = year
6
7
8     def display_info(self):
9         print(f'brand: {self.brand}, models: {self.models}, year: {self.year}')
10
11
12 car1 = car('toyota', 'supra', '2022')
13 car2 = car('BMW', 'm3', '2003')
14 car3 = car('lamborghini', 'svj', '2020')
15 car3.display_info()
```



```
PS C:\Users\tommy\Videos\SEMESTER 4\PEMEGROGRAMAN BERORIENTASI OBJEK> & C:/Users/tommy/AppData/Local/Programs/Python/Python313/python.exe "c:/Users/tommy/Videos/SEMESTER 4/PEMEGROGRAMAN BERORIENTASI OBJEK/sesi_1.1.py"
brand: lamborghini, models: svj, year: 2020
PS C:\Users\tommy\Videos\SEMESTER 4\PEMEGROGRAMAN BERORIENTASI OBJEK> |
```