

```
1 class MyClass:
2     def __init__(self, p_1, p_2):
3         self.p_1 = p_1
4         self.p_2 = p_2
5
6     @property
7     def my_method(self):
8         return f"Параметры, переданный в класс:" \
9             f" {self.p_1}, {self.p_2}"
10
11
12 mc = MyClass('par_1', 'par_2')
13
14 print(mc.p_1)
15 print(mc.p_2)
16 print(mc.my_method)
17
18
19 #
20 class Auto:
21     def __init__(self, year):
22         self.year = year
23
24     @property
25     def year(self):
26         return self.__year
27
28     @year.setter
29     def year(self, year):
30         if year < 2000:
31             self.__year = 2000
32         elif year > 2020:
33             self.__year = 2020
34         else:
35             self.__year = year
36
37     def get_year(self):
38         return f'Auto made in {str(self.year)}'
39
40
41 a = Auto(2018)
42 print(a.get_year())
43
```