|  |
| --- |
| class A: |
|  |  |
|  | TEXT\_MSG = "TEXT" |
|  |  |
|  | def \_\_init\_\_(self, a, b): |
|  | self.name\_a = a |
|  | self.name\_b = b |
|  |  |
|  | print('init') |
|  |  |
|  | def plus(self): |
|  | return self.name\_a + self.name\_b |
|  |  |
|  | def print\_custom\_value(self, value): |
|  | value += 1 |
|  | return value |
|  |  |
|  | @classmethod |
|  | def get\_msg(cls): |
|  | return cls.TEXT\_MSG |
|  |  |
|  |  |
|  | class\_a = A(a=1, b=2) |
|  |  |
|  | print('------------') |
|  | print(class\_a.plus()) |

|  |
| --- |
| class A: |
|  |  |
|  | def \_\_init\_\_(self, name): |
|  | self.name = name |
|  |  |
|  | def \_\_str\_\_(self): |
|  | return self.name |
|  |  |
|  | def print(self): |
|  | print('CLASS, ', self.\_\_class\_\_) |
|  | print(self) |
|  | print(self.name) |
|  |  |
|  | def \_\_int\_\_(self): |
|  | return 1 |
|  |  |
|  |  |
|  | class B(A): |
|  |  |
|  | def \_\_int\_\_(self): |
|  | return 2 |
|  |  |
|  |  |
|  | print('--- class A ---') |
|  | a = A(name='name1') |
|  | a.print() |
|  |  |
|  | print('--- class B ---') |
|  | b = B(name='name2') |
|  | b.print() |