

?????????



2025-05-14 13:42:59

?????



[??](#)

[??\(?145?\)](#)

1?????

????????? ?????????????????????????? ?????????????????????????? ?????????????
??? ?????????????? ?????????? ??
???????

2?????????????????????

??4 ?????????????????????????? ?????????????????????????? ?????????? ??????????
????? ?????????? ?????????????????????????? ?????????????????? ?????????????????? ??????????24
????????????????? ?????????????????????????? ?????????????????????? ?

?????????



??? ?????????????????? ?????????? ?????????? ?????????? ?

5??????? ?????????????????????? ?????????? ?????????????????? ?

????????????????? ?????????? ?????????? ?????? ?????????? ?????????????????????? ???
????????????????? ?????????????????? ?????????24????????????????? ?????????????????????? ????
????????????????? ?

??????? ?????????????? ?????????? ?????????????? ?????????????????????????? ?????? ????
????????????????? ?????????? ?????????????? ?????????? ?????????????? ??????????????
????????????????? ?

2.1?????????

????????? ?????????????? ?????????????? ?????????????? ?????????????? ?????? ??????????????????

?????????

?

????????????????? ?????? ?????? ?

2.2?????

????? ?????????? ?????? ?????? ?????? ????????? ?



????????????????????? ?????????????????????? ?????????? ???????10?8?????????????
????? ?????????????? ?????????????????? ?????????????????? ??????????????????????
????????? ?????????? ?????????? ?????????????????????? ?????????????????? ??????????????
????????? ?

3?????

?????? ?????????????????????????? ?????????? ?????????????????????? ??????????????????????
?????????? ??????????? ?????????????????????? ?????????????????????????????????? ?????????? ??????????
?? ?

4?????

[????????????????? ?????????????????? ?????????????? PDF?????????????????.pdf ??????????????](#)
[????????????????? ?????????????? word?????????????????.doc](#)

?????????

???

???

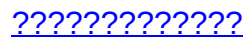
- ? ?????
- ?????1970-01-01 08:00:00
- ? ?????
- ? ? ?????????
- ? ??¥57.00 ?
- ? ? ?????????



???

-
-
-

??99???



????????

```

    @staticmethod def get_data():
        """
        A generator function that yields a list of tuples, each representing a
        person's data. The tuples are: (name, age, gender, profession, likes, dislikes)
        """
        # Create a list of people
        people = [
            ("John", 35, "Male", "Engineer", "Python", "Java"),
            ("Jane", 28, "Female", "Designer", "Art", "Music"),
            ("Mike", 42, "Male", "Teacher", "Reading", "Gardening"),
            ("Emily", 31, "Female", "Writer", "Traveling", "Cooking"),
            ("David", 50, "Male", "Doctor", "Sports", "Fishing"),
            ("Sophia", 25, "Female", "Student", "Gaming", "Reading"),
            ("Daniel", 38, "Male", "Developer", "Technology", "Hiking"),
            ("Olivia", 22, "Female", "Artist", "Painting", "Dancing"),
            ("Noah", 45, "Male", "Manager", "Business", "Traveling"),
            ("Ava", 33, "Female", "Analyst", "Finance", "Golfing")
        ]

        # Yield each person's data as a tuple
        for person in people:
            yield person

    # Create an instance of the PersonGenerator class
    pg = PersonGenerator()

    # Iterate over the generator and print each person's data
    for person in pg.get_data():
        print(person)

```

????????



??????

????

4100?

??

????????

?? | ???