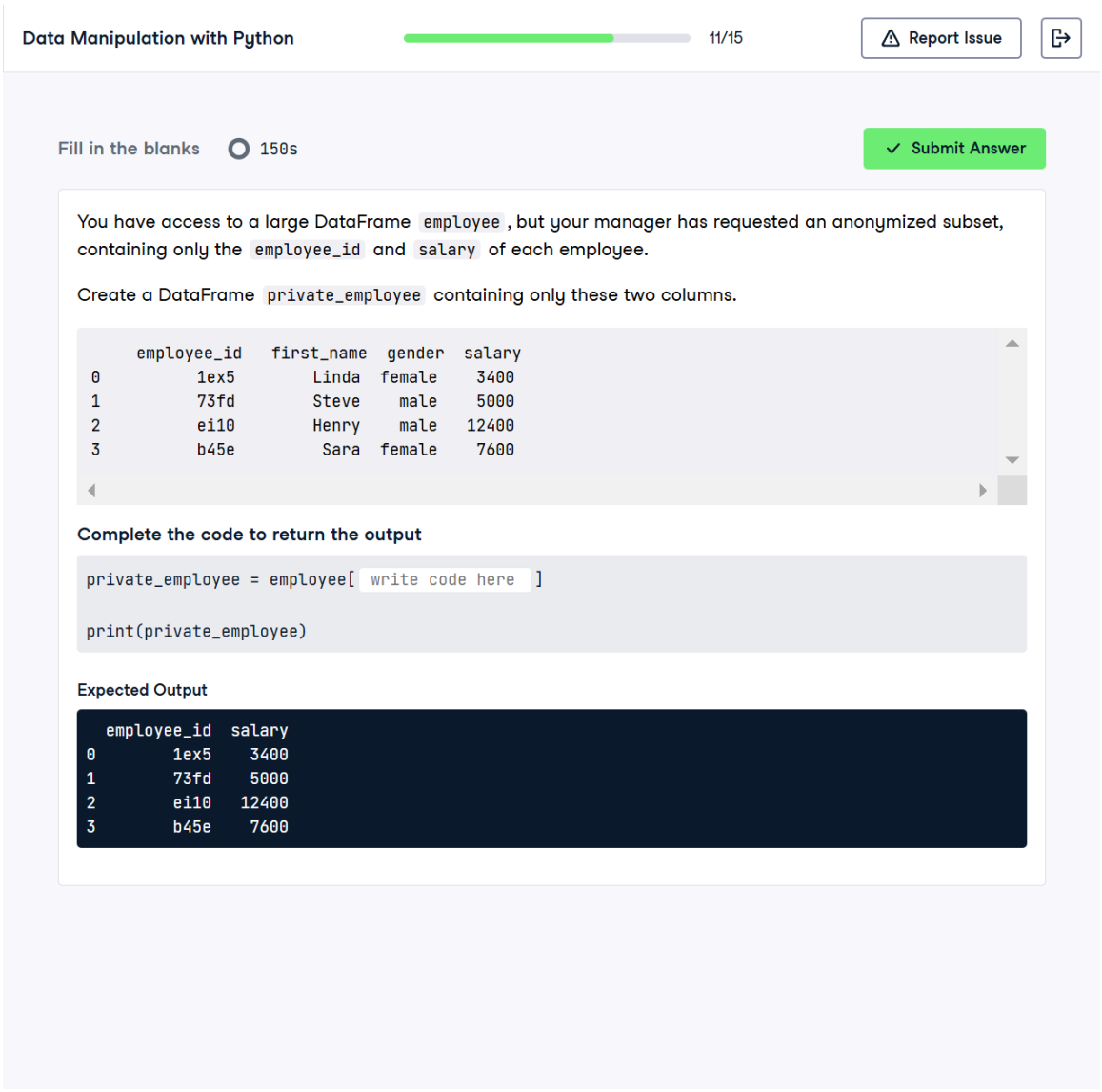

Question: You have access to a large DataFrame 'employee', but your manager has requested an anonymized subset, containing only the 'employee_id' and 'salary' of each employee. Create a DataFrame 'private_employee' containing only these two columns.

Answer:

```
import pandas as pd

# Create the DataFrame
data = {
    "employee_id": ["1ex5", "73fd", "ei10", "b45e"],
    "first_name": ["Linda", "Steve", "Henry", "Sara"],
    "gender": ["female", "male", "male", "female"],
```

```
    "salary": [3400, 5000, 12400, 7600]
}
employee = pd.DataFrame(data)

# Create the anonymized subset
private_employee = employee[["employee_id", "salary"]]

# Print the subset
print(private_employee)
```

Explanation:

1. The pandas library is imported for data manipulation.
2. A dictionary 'data' is used to create the DataFrame 'employee' with columns for employee details.
3. The 'employee_id' and 'salary' columns are selected using double square brackets to create the subset 'private_employee'.
4. The resulting DataFrame 'private_employee' contains only the requested columns, which is printed to the console.