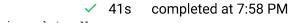Double-click (or enter) to edit

```python
record ={11001:{"Name": "Apple", "Price": 50, "Quantity": 100, "Expire date":"12
```

```python
record
```

```
{11001: {'Description': 'Fruit',
  'Expire date': '12 Oct 2021',
  'Name': 'Apple',
  'Price': 50,
  'Quantity': 100}}
```

```python
import json
```

```python
js = json.dumps(record)
```

```python
fd = open("record.json",'w')
fd.write(js)
fd.close()
```

```python
fd = open("record.json",'r')
r = fd.read()
fd.close()
```

```python
record = json.loads(r)
```

```python
record
```

```
{'11001': {'Description': 'Fruit',
  'Expire date': '12 Oct 2021',
  'Name': 'Apple',
  'Price': 50,
  'Quantity': 100}}
```

```python
Prod_id = str(input("Enter product id:"))
Name = str(input("Enter name:"))
Price = int(input("Enter price:"))
Quantity = int(input("Enter quantity:"))
Expire_date =  str(input("Enter expire date:"))
Description =  str(input("Enter product description:"))
```

```python
record[Prod_id] = {'Name': Name, 'Price': Price, 'Quantity': Quantity, 'Expire da
```

```python
js = json.dumps(record)
```

✓ 41s   completed at 7:58 PM   ● ✕

```
Enter expire date:None
Enter product description:description:Kitchen Item
```

New Section