```python
#To accept an object mass in kg and velocity in m/s and display its momentum

m= float(input("Enter mass"))
v= float(input("Enter velocity"))
p = m * v
print("p")
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```python
#Read DOB and salary in rupees then perform data formation for DOB to age and salay in US Dollars

from datetime import datetime

def calculate_age(birthday):
    today = datetime.now()
    birthdate =
    datetime.strptime(birthdate,"%Y-%m-%d")
    return today.year - birthdate.year - ((today.month,today.day)<(birthdate.month,birthdate.day))

    def salary_in_dollars(salary_in_rupees,conversion_rate=82.5):
        return salary_in_rupees / conversion_rate

        birthdate = input("Enter birthdate(YYYY-MM-DD):")
        salary = float9input("Enter salary in rupees:"))

        age = calculate_age(birthdate)
        salary_usd = salary_in_dollars(salary)

        print(f"Age:{age}years")
        print(f"Salary in USD: $
        {salary_usd:2f}")
```

```python
# Print the reverse number of a given number
number = int(input("Enter a number: "))
reverse_number = int(str(number)[::-1])
print(f"Reversed number: {reverse_number}")
```

```python
# Print multiplication table of number n.
n = int(input("Enter a number: "))
for i in range(1, 11):
    print(f"{n} x {i} = {n*i}")
```