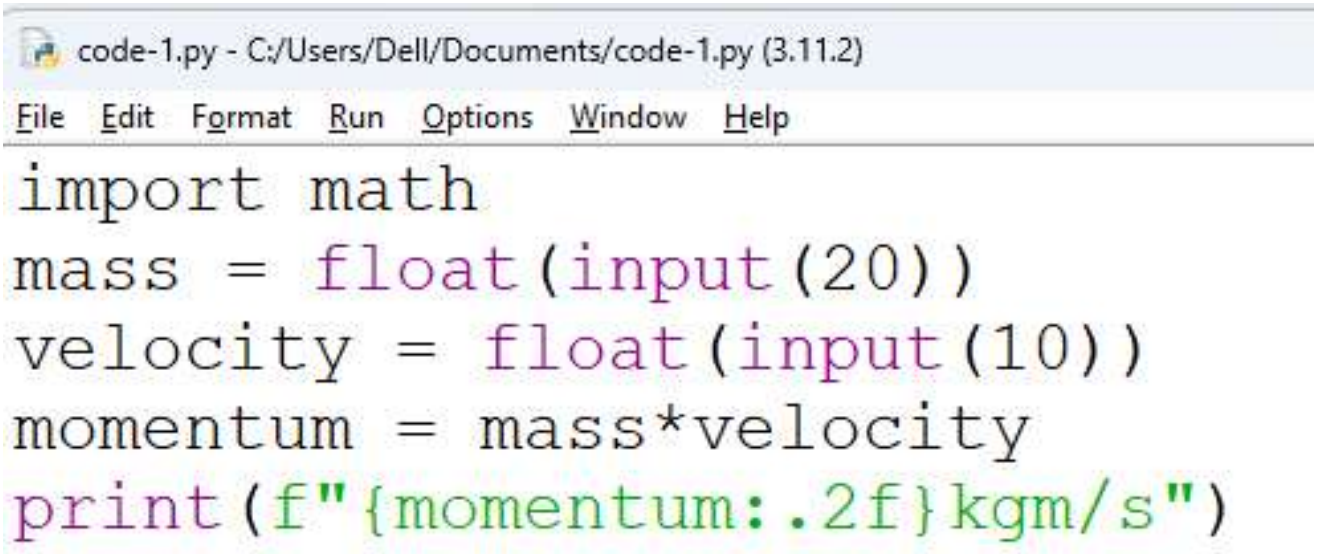
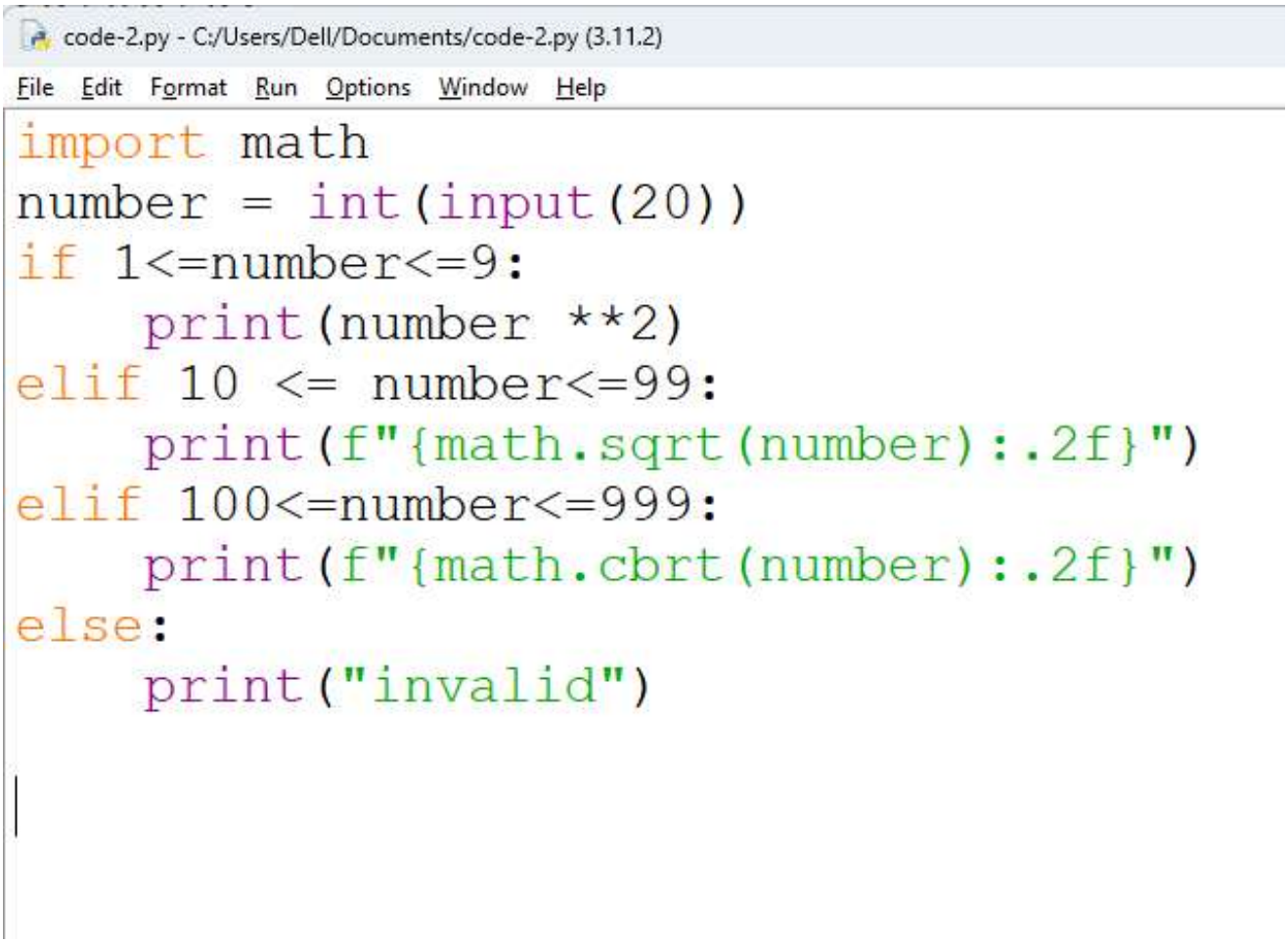


OUTPUT

```
========== RESTART: C:/Users/Dell/Documents/co
10
========== RESTART: C:/Users/Dell/Documents/co
20
========== RESTART: C:/Users/Dell/Documents/co
20
```



OUTPUT

```
========== RESTART: C:/Users/Dell/Documents/code-2.py ==
7
========== RESTART: C:/Users/Dell/Documents/code-2.py ==
20
========== RESTART: C:/Users/Dell/Documents/code-2.py ==
20
```

code-3.py - C:/Users/Dell/Documents/code-3.py (3.11.2)

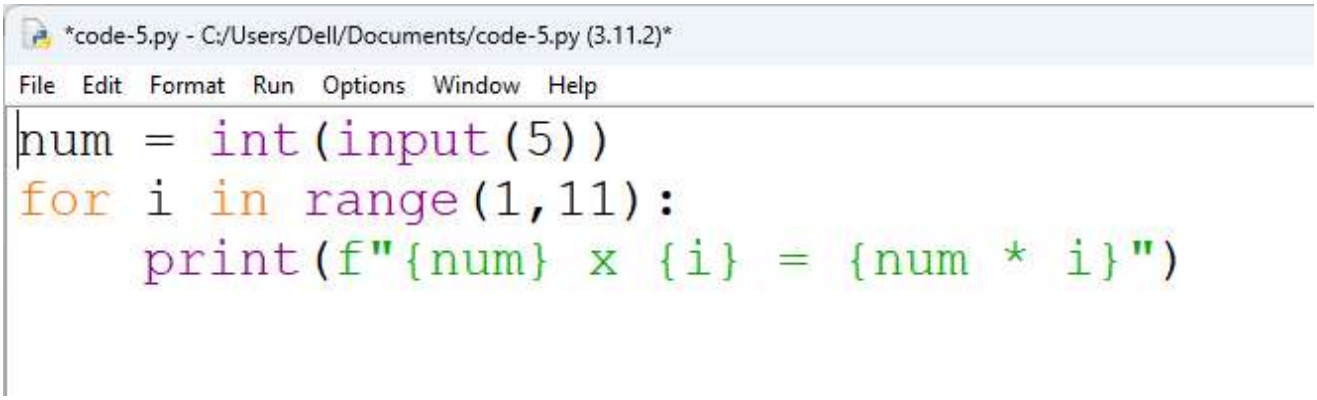
File Edit Format Run Options Window Help

```
from datetime import datetime
def calculate_age(birthdate):
    current_year = int(birthdate.split('-')[-1])
    current_year = datetime.now().year
    return current_year - birth_year

def convert_salary_to_dollars(sallary_in_rupees):
    int_to_usd=0.012
    return salary_in_rupees * int_to_usd

birthdate=input("12-10-2007:")
salary_in_rupees + float(input(50000))
age = calculate_age(birthdate)
salary_in_dollars=convert_salary_to_dollars(salary_in_rupees)
print(f"Age:{age}")
print(f"Salary in dollars: {salary_in_dollars:.2f}")
```

code-4.py - C:/Users/Dell/Documents/code-4.py (3.11.2)

File Edit Format Run Options Window Help

```
num = int(input(1234))
reversed_num = int(str(num)[::-1])
print(reversed_num)
```


code-5.py - C:/Users/Dell/Documents/code-5.py (3.11.2)
File Edit Format Run Options Window Help
num = int(input(5))
for i in range(1,11):
print(f"{num} x {i} = {num * i}")