```python
# 1. Discount Calculator
price = float(input("Enter product price: "))
if price > 500:
price *= 0.9
else:
price *= 0.95
print(price)

# 2. Odd or Even
num = int(input("Enter number: "))
if num % 2 == 0:
print("Even")
else:
print("Odd")

# 3. Driving Eligibility
age = int(input("Enter age: "))
if age >= 18:
print("Eligible to drive")
else:
print("Not eligible to drive")

# 4. Store Timing
time = int(input("Enter time: "))
if 9 <= time <= 21:
print("Store is open")
else:
print("Store is closed")

# 5. Pass or Fail
marks = int(input("Enter marks: "))
if marks >= 40:
print("Pass")
else:
print("Fail")

# 6. Prime Membership
prime = input("Prime member? ")
if prime.lower() == "yes":
print("Free delivery")
else:
print("■50 delivery charge")

# 7. Leap Year Checker
year = int(input("Enter year: "))
if (year % 4 == 0 and year % 100 != 0) or year % 400 == 0:
print("Leap year")
else:
print("Not leap year")

# 8. Temperature Alert
temp = float(input("Enter temperature: "))
if temp > 40:
print("Heat Alert")
elif temp < 0:
print("Cold Alert")
else:
print("Normal")

# 9. Grade Calculator
percent = float(input("Enter percentage: "))
if percent >= 90:
print("A+")
elif percent >= 80:
```

```python
print("A")
elif percent >= 70:
print("B")
else:
print("C")
```

10. Bank Withdrawal

```python
balance = float(input("Enter balance: "))
amount = float(input("Withdraw amount: "))
if amount <= balance:
print("Withdrawal successful")
else:
print("Insufficient balance")
```