```python
#1: Write a program that takes a person's age and prints the ticket
price:

age = int(input("Enter your age: "))


if age < 5:
    print("Ticket Price: Free")
elif 5 <= age <= 18:
    print("Ticket Price: ₹100")
elif 19 <= age <= 60:
    print("Ticket Price: ₹200")
else:  # age > 60
    print("Ticket Price: ₹150")
```

Enter your age:  21

Ticket Price: ₹200

#2.Write a program to check login credentials. If username is "admin"
and password is "1234", print "Login successful", else "Invalid
credentials".

```python
username = input("Enter username: ")
password = input("Enter password: ")

if username == "admin" and password == "1234":
    print("Login successful")
else:
    print("Invalid credentials")
```

Enter username:  admin
Enter password:  1234

Login successful

#3:Write a program to take marks as input and print grade:

```python
marks = float(input("Enter your marks: "))

if marks >= 90:
    print("Grade: A")
elif marks >= 80:
    print("Grade: B")
elif marks >= 70:
    print("Grade: C")
elif marks >= 60:
    print("Grade: D")
else:
    print("Grade: F")
```

```
Enter your marks:  50
Grade: F
```