```python
first_name=input("Enter the first name:")
last_name=input("Enterr the last name:")
fullname=first_name+last_name
print("Your name is:",fullname)
clg=input("Enter the college name:")
dept=input("Enter the department name:")
print("Your college name is :",clg+" "+dept)
phone_no=input("Enter the mobile number:")
ascii_name=[]
for i in name:
 if i!="":
   ascii_name.append(ord(i))
   print(f"Your ASCII name is :{i}-{ord(i)}")
ascii_mobile=[]
for i in phone_no:
  if i!="":
    ascii_no=ord(i)
    ascii_mobile.append(ascii_no)
    print(f"Your ascii mobile number is:{i}-{ascii_no}")
for i in range(len(ascii_name)):
 for j in range(len(ascii_mobile)):
   if i==j:
     print(ascii_name[i]+ascii_mobile[j])
```

```python
p = int(input("Enter the first value: "))
q = int(input("Enter the second value: "))
r = int(input("Enter the third value: "))
add = p +q
sub= p - q
mul=p * q
div= p/q
print(f"Addition: {add}")
print(f"Subtraction: {sub}")
print(f"Multiplication: {mul}")
print(f"Division: {div}")
print("\nBefore Swapping:")
print(f"First value: {p}")
print(f"Second value: {q}")
print(f"Third value: {r}")
p = r
q=p
r=q
print("\nAfter Swapping:")
print(f"First value: {p}")
print(f"Second value: {q}")
print(f"Third value: {r}")
```

```python
username=input("Enter first name:")
filtered_name=""
for char in username:
 if not char.isdigit():
    filtered_name+=char
print("Hi!!! Your entered input is:",filtered_name)
print()
username=input("Enter first name:")
characters=""
spl_chars=""
for char in username:
 if char.isalpha():
    characters+=char
 elif not char.isdigit():
    spl_chars+=char
print("Your entered characters are:",characters)
print("Your entered special characters are:",spl_chars)
```