```
Pattern-1:
row=5
for i in range(1,row+1):
  a=65
  n=97
  for j in range(1,i+1):
    if i==2 or i==4:
       print(chr(n),end="")
       n+=1
     elif i==1 or i==3 or i==5:
       print(chr(a),end="")
     a+=1
  print()
o/p:
Α
ab
ABC
abcd
ABCDE
Pattern-2:
row=5
for i in range(1,row+1):
  a=65
  for j in range(1,i+1):
     if i==2 or i==4:
       print(j,end="")
     elif i==1 or i==3 or i==5:
       print(chr(a),end="")
```

```
a+=1
  print()
o/p:
Α
12
ABC
1234
ABCDE
Pattern-3:
row=5
for i in range(1,row+1):
  for j in range(1,i+1):
     print(j,end="")
  print()
o/p:
1
12
123
1234
12345
Pattern-4:
row=5
for i in range(1,row+1):
  n=65
  for j in range(1,i+1):
     print(chr(n),end="")
     n+=1
  print()
o/p:
```

```
Α
ΑB
ABC
ABCD
ABCDE
Pattern-4:
row=5
for i in range(1,row+1):
  for j in range(1,i+1):
    print(i,end="")
  print()
o/p:
1
22
333
4444
55555
```