```python
from numpy import *
a = array([[0, 0, 1, 0, 0],
           [0, 1, 0, 1, 0],
           [1, 0, 0, 0, 1],
           [1, 1, 1, 1, 1],
           [1, 0, 0, 0, 1],
           [1, 0, 0, 0, 1],
           [1, 0, 0, 0, 1]])
m = reshape(a, (7, 5))
c = ''
l = 65
for row in range(7):
    for col in range(5):
        if(m[row, col] == 1):
            c = c + chr(l)
            l+=1
        else:c +=' '
    c +='\n'
print(c)
```

for row in range(7) > for col in range(5) > if (m[row, col] == 1

/Users/Leo/PycharmProjects/pythonProject/Giraff
```
  A
 B C
D   E
FGHIJ
K   L
M   N
O   P
```

```python
from numpy import *
a = array([[0, 0, 1, 0, 0],
           [0, 1, 0, 1, 0],
           [1, 0, 0, 0, 1],
           [1, 1, 1, 1, 1],
           [1, 0, 0, 0, 1],
           [1, 0, 0, 0, 1],
           [1, 0, 0, 0, 1]])
m = reshape(a, (7, 5))
c = ''
l = 66
for row in range(7):
    for col in range(5):
        if(m[row, col] == 1):
            c = c + chr(l)
            l+=1
        else:c +='  '
    c +='\n'
print(c)
```

```python
from numpy import *
a = array([[0, 0, 1, 0, 0],
           [0, 1, 0, 1, 0],
           [1, 0, 0, 0, 1],
           [1, 1, 1, 1, 1],
           [1, 0, 0, 0, 1],
           [1, 0, 0, 0, 1],
           [1, 0, 0, 0, 1]])
m = reshape(a, (7, 5))
c = ''
l = 71
for row in range(7):
  for col in range(5):
    if(m[row, col] == 1):
      c = c + chr(l)
      l+=1
    else:c +=' '
  c +='\n'
print(c)
```

```
/Users/leo/PycharmProjects/pythonProje
  G
 H I
J   K
LMNOP
Q   R
S   T
U   V


Process finished with exit code 0
```

```python
print("New python \nproject")
print(1, 2, 3, '\n567')
print("Running \n"
      "faster than before")
print(1, 2, 3, 7, 11, '\n'"7")
```

```
/Users/leo/PycharmProjects/pythonProject/pythonP
New python
project
1 2 3
567
Running
faster than before
1 2 3 7 11
7
```