

```
//Answer to question 38813, Programming, Python

#!/usr/bin/env python

# read n (count employes)
n = input("Enter n: ")
age = list()
# read age
for i in range(n):
    age.append(input("Enter age of employess: "))

# count people in group
firstGroup = 0
secondGroup = 0
thirdGroup = 0
# separete every people
for x in age:
    if 26 <= x <= 35:
        firstGroup += 1
    elif 36 <= x <= 45:
        secondGroup += 1
    elif 46 <= x <= 55:
        thirdGroup += 1

# print result
print "Results:"
print "26-35: ", firstGroup
print "36-45: ", secondGroup
print "46-55: ", thirdGroup
```