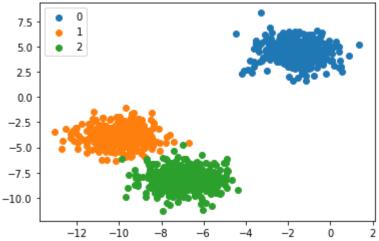
С→

```
from numpy import where
from collections import Counter
from sklearn.datasets import make_blobs
from matplotlib import pyplot
X,y=make_blobs(n_samples=1000,centers=3,random_state=1)
print(X.shape,y.shape)
counter=Counter(y)
print(counter)
for i in range(10):
  print(X[i],y[i])
for label,_ in counter.items():
  row_ix=where(y==label)[0]
  pyplot.scatter(X[row_ix,0],X[row_ix,1],label=str(label))
pyplot.legend()
pyplot.show()
```



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