

print



[5, 6, 7, 8, 9], # #

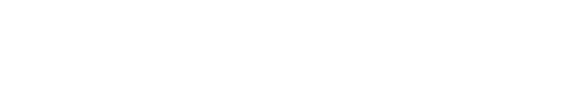
[10, 11, 12, 13, 14]])

=> (3, 5)

____ # => 'int64'

=> numpy.ndarray

=> array([1, 6, 11])print



Using numpy

```
a = np.arange(15).reshape(3, 5)
print(a)
# array([[ 0, 1, 2, 3, 4],
  [5, 6, 7, 8, 9],
# [10, 11, 12, 13, 14]])
a.shape # => (3, 5)
a ndim # => 2
a.dtype.name # => 'int64'
type(a) # => numpy ndarray
print(a[:, 1]) # => array([ 1, 6, 11])
```

Using numpy