

In [1]: 1 g = lambda ____ x + y
2 g(2, 3)

1

Out[1]: 5

In [3]: 1 a = {1, 2, 3, 4}
2 b = {3, 4, 5, 6}
3 a. ____ (b)

3

Out[3]: {1, 2}

In [4]: 1 lst = [1, 2, 3, 4]
2 lst_iterator = ____ (lst)
3 next(lst_iterator)

5

Out[4]: 1

In [5]: 1 a = {1, 2, 3, 4}
2 b = {3, 4, 5, 6}
3 a. ____ (b)

6

Out[5]: {3, 4}

In [6]: 1 [s.upper() ____ ['hello', 'world']]

8

Out[6]: ['HELLO', 'WORLD']

In [17]: 1 boardgames = [
2 'Pandemic Legacy: Season 1',
3 'Terraforming Mars',
4 'Brass: Birmingham'
5]
6
7 boardgames____
8 print(boardgames)

10

['Gloomhaven', 'Pandemic Legacy: Season 1', 'Terraforming Mars', 'Brass: Birmingham']

In [11]: 1 lst = ['numpy', 'pandas', 'requests']
2 lst_gen = (pkg for pkg in lst)
3 ____ (lst_gen)

2

Out[11]: 'numpy'

In [8]: 1 [i ____ range(5) ____]

4

Out[8]: [3, 4]

In [14]: 1 d = {
2 'apple': 1,
3 'banana': 2,
4 'coconut': 3
5 }
6
7 d____
8 d

7

Out[14]: {'apple': 1, 'banana': 2, 'coconut': 3, 'pear': 4}

In [15]: 1 [i____ range(5)]

9

Out[15]: [0, 2, 4, 6, 8]