

## Quiz 10

COMP9021 Principles of Programming

2016 session 2

### Sample outputs

```
$ python3 quiz_10.py
Enter two integers, the second one nonnegative and at most equal to 10: 0 2
1
```

```
1
1
```

```
$ python3 quiz_10.py
Enter two integers, the second one nonnegative and at most equal to 10: 0 3
3
```

```
3
3
```

```
3
0
```

```
3
$ python3 quiz_10.py
Enter two integers, the second one nonnegative and at most equal to 10: 0 4
3
```

```
3
3
```

```
3
0
```

```
3
3
3
```

```
2
0
```

```
3
```

```

$ python3 quiz_10.py
Enter two integers, the second one nonnegative and at most equal to 10: 0 5
3

    3
3

    3
0    3
    3
        3
    2
0    2
    3

        3
    2
    3
0    4
    3

```

```

$ python3 quiz_10.py
Enter two integers, the second one nonnegative and at most equal to 10: 0 7
6

        6
6

        6
0
        6
        6
        4
0
        4
        6
        6
        4
0
        4
        6
        7
        6
        6
        4
0
        4
        6
        7
        6
        4
        6

```