1.2 Two-Dimensional Tensors

LATEST SUBMISSION GRADE

100%

1. Consider the following code:

   1 / 1 point

```
1   a=torch.tensor([[0,1,1],[1,0,1]])
```

What is the output of **a.size()** and **a.ndimension()**?

- ◉ (2, 3), 2
- ○ (2, 3), 3
- ○ (3, 2), 3

✓ **Correct**
correct

2. what is the result of the following:

   1 / 1 point

```
1   A = torch.tensor([[0, 1, 1], [1, 0, 1]])
2   B = torch.tensor([[1, 1], [1, 1], [-1, 1]])
3   A_times_B = torch.mm(A,B)
```

- ◉ tensor([[0, 2], [0, 2]])