

1.1 Tensors 1D

LATEST SUBMISSION GRADE

100%

1. Consider the following code:

1 / 1 point

```
1 a = torch.tensor([10,9,8,7])
```

What is the output of :

```
1 a[1:3] ?
```

- ☒ tensor([9,8])
- ☐ tensor([9,8,7])
- ☐ [9,8,7]

✓ Correct
correct

2. What does the method

1 / 1 point

```
1 item()
```

perform

- ☒ gets a Python number from a tensor containing a single value
- ☐ returns a python list

✓ Correct
correct