

Module 2.2

We create a tensor with the following command with 1 depth, 2 rows, and 3 columns:

```
tensor = tensor( [[1.0, 2.0, 1.0],  
                  [1.0, 2.0, 3.0]] )
```

What are the following values?

1

1 point



```
tensor[0, 1, 2]
```

Type your answer...

2

1 point



```
tensor.size
```

Type your answer...

3

1 point



```
tensor.permute(0, 2, 1).shape[1]
```

Type your answer...

4

1 point



```
tensor.view(1, 2, 1, 3).permute(0, 2, 1, 3).shape[2]
```

Type your answer...