

## Module 2.4

Let's do some broadcasting.

```
a = tensor([1, 2, 3])
```

```
b = tensor([[1],  
            [2]])
```

```
c = tensor([[1],  
            [2],  
            [3],  
            [4]])
```

```
d = (a * b)[1, 2] * c
```

1

1 point



How many columns does  $a * b$  have?

2

1 point



What is the value of  $d[2, 0]$ ?