

Module 2.2b

Calling the following code creates a random tensor of shape (4, 3, 3):

```
tensor = minitorch.rand(4, 3, 3)
```

Whenever we create a new tensor it starts as "contiguous" meaning the strides are in descending order. In this case that means the strides are (9, 3, 1).

1

1 point



If the user asks for index (2, 1, 2), i.e.

```
val = tensor2[2, 1, 2]
```

What position in the **storage** should your code access?

Submit