

Module 2.3

Consider the following tensorized MiniTorch code. It has one map, one zip and one reduce.

```
a = tensor([[1, 2, 3], [1, 2, 3]])  
b = tensor([[3, 2, 1], [1, 1, 1]])  
c = (a + -b).sum(1)
```

1

1 point



What is the the `size` of c?

2

1 point



What is the value of c[0,0]?

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