Module 3.0a

```
Consider the following code that computes the gradient of the function f(x) = \sum_i \log(x_i)
```

Draw a computation graph for this code, and consider the implementation of the backward functions.

NA.

After running the code, x.grad stores the derivatives of y with respect each of the values in x.

1 point

What is the value in x.grad[1]?

Type your answer...

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What is the value in x.grad[0]?

Type your answer...