Congratulations! You passed!
TO PASS 50% or higher

Keep Learning

GRADE
100%

6.2 Softmax Prediction

LATEST SUBMISSION GRADE
100%

1. Consider the following lines of code, what is yhat? **1 / 1 point**

```
z = torch.tensor([[10,5,0],[10,8,2],[10,5,1]])
_, yhat = z.max(1)
```

- ○ tensor([1,0,0])
- ○ tensor([5,10,5])
- ◉ tensor([0, 0, 0])

Correct
correct

2. In we have two input features and three classes , what are the parameters for Softmax() constructor according to the above code? **1 / 1 point**

```
class Softmax (nn.Module):

    def __init__(self, in_size, out_size):

        super(Softmax, self).__init__()

        self.linear=nn.Linear(in_size, out_size)

    def forward(self, x):

        out=self.linear(x)

        return out
```

- ○ Softmax(1,1)
- ◉ Sofmax(2,3)
- ○ Sofmax(3,3)

Correct
correct