One-Hot Encoding

TOTAL POINTS 1

1. Given a set of Xs and Ys, how would you one-hot encode a label based on the text or 'rock', 'paper', 'scissors' ?   **1 / 1 point**

○
```
1  trainingData.map(({xs, ys}) => {
2    const labels = [ ys.label == ? 1 : 0, "rock", ys.label == ? 1 : 0, "paper",
       ys.label == ? 1 : 0, "scissors"]
3  }
```

◉
```
1  trainingData.map(({xs, ys}) => {
2    const labels = [ ys.label == "rock" ? 1 : 0, ys.label == "paper" ? 1 : 0,
       ys.label == "scissors" ? 1 : 0 ]
3  }
```

○
```
1  trainingData.map(({xs, ys}) => {
2    const labels = [ ys.label == "rock",  "paper", "scissors" ]
3  }
```

○
```
1  trainingData.map(({xs, ys}) => {
2    const labels = [ ys.label == "rock" == 1, ys.label == "paper" == 1,  ys
       .label == "scissors" == 1 ]
3  }
```

✓ **Correct**