

Question 4

Question 4


1 point possible (graded)

After the previous step of the evaluation we are left with:

```
(cond [(< 0 0) "negative"]  
      [(= 0 0) "zero"]  
      [else    "positive"])
```



```
(cond [false "negative"]  
      [(= 0 0) "zero"]  
      [else    "positive"])
```



```
(cond [(= 0 0) "zero"]  
      [else    "positive"])
```

What is the next step of the evaluation?



```
(cond [else "positive"])
```



```
(cond [true "zero"]  
      [else "positive"])
```



```
"zero"
```

Explanation

Using the **call to a primitive** rule, the question `(= 0 0)` evaluates to `true`.

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 Answers are displayed within the problem