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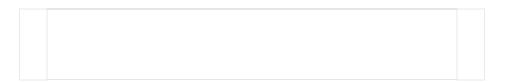
## Question 1

Question 1

1 point possible (graded)

Build a cond expression equivalent to the above nested if expressions by dragging each of the parts below into the proper place in the cond.

```
(define (mag x)
(cond [ (> x 0) "positive"]
      [ (= x 0) "zero" ]
      [ else "negative"]))
```



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• Answers are displayed within the problem