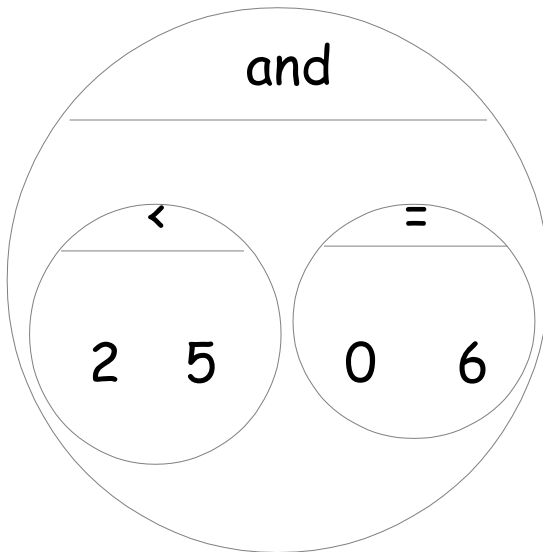


and / or

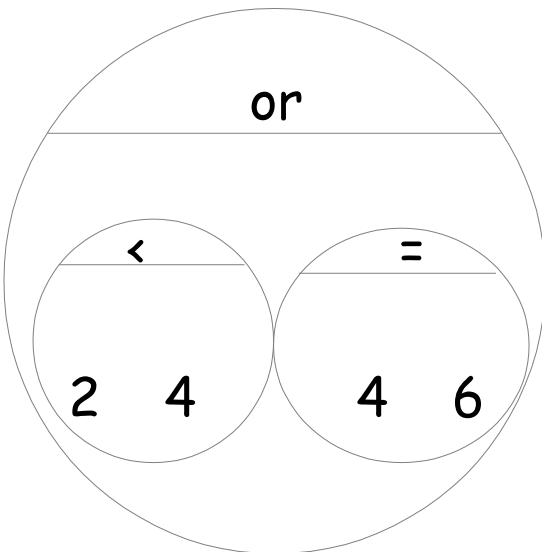
Write the Circles of Evaluation for these statements, and then convert them to Racket

1. Two is less than five, and zero is equal to six.



`(and (< 2 5) (= 0 6))`

2. Two is less than four or four is equal to six.



`(or (< 2 4) (= 4 6))`