

Evaluating Boolean Expression
De Morgan's Law Practice

Rewrite using De Morgan's Law to "distribute" the not symbol

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|----|---|-------|
| 1. | <code>!(x == 3)</code> | <hr/> |
| 2. | <code>!(2 < y)</code> | <hr/> |
| 3. | <code>!(x >= 8)</code> | <hr/> |
| 4. | <code>!(x == 2 && x == 1)</code> | <hr/> |
| 5. | <code>!(x != y && y != z)</code> | <hr/> |
| 6. | <code>!(x >= 5 y < 6)</code> | <hr/> |
| 7. | <code>!(!(x == 4) x <= 8)</code> | <hr/> |
| 8. | <code>!(x < 6 && !(x == 3))</code> | <hr/> |