Divide both Sides

> **What**: Divide both sides of == by the same expression.
> **Why**: Such side-wise division is an essential computation for solving equations.
> **Time to Complete**: 3 hours.

```
eq = (x - 3 == 17*y);

lhs = eq.left / 17;
rhs = eq.right /17;

eq2 = (lhs == rhs);

show eq2;

save as lhsrhs;
```

Output

"eq2" → (-3 + x)/17 == y

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