

Simplify the expression:

$$m - 3(m - (3 - m)) - 3$$

Step 1 $m + -3(m + -1(3 + -m)) + -3$
Change subtraction to addition

Step 2 $m + -3(m + (-3 + m)) + -3$
Distribute the -1
* Start from the inside out.

Step 3 $m + -3(-3 + 2m) + -3$
Combine like terms

Step 4 $m + (9 + -6m) + -3$
Distribute the -3

Step 5 $-5m + 6$
Combine like terms