

## Simplification d'Expressions (C)

Simplifiez chaque expression.

1.  $\frac{8}{8} \cdot 5 \cdot (-3b^2) \cdot b^2$

6.  $2y \cdot (-1) - xy - \frac{10}{-1}$

2.  $5y^2 - 9y \cdot (-y) \cdot (-3yz) + 5z^2$

7.  $10x - 1 + 1 - 8x + 8$

3.  $2 + 4cu - u - \frac{10c}{-c}$

8.  $bz - 6bz - bz + bz + 5b$

4.  $7 - u \cdot uz + uz + uz$

9.  $-5 \cdot \left(-\frac{3ay}{y}\right) + \frac{10}{-10}$

5.  $\frac{5u}{5u} + u + x - x^2$

10.  $-\frac{6u^2}{-u} - 4x^2 + \frac{10u^2}{10u}$