

Simplifying Expressions (I)

Simplify each expression.

1. $bx \cdot 20y + 91y - \frac{x}{-1} + 48 + y + 44b$

2. $-\frac{56a}{28} + 82 \cdot (-82a) + a + 26a^2 + a \cdot a^2$

3. $83 + 69vx + a - 18au - 50 \cdot (-54a) - \frac{43au}{-1}$

4. $vy - 43y^2 - \frac{xy}{-x} - y - \frac{88x}{-88} \cdot (-y)$

5. $-\frac{35u}{u} - \frac{80bu}{-1} - \frac{627uz}{-33} + \frac{62}{62}$