

Multiplication d'un Monôme par Deux Binômes (E)

Simplifiez chaque expression.

$$1. -5r(-8r^5 - 2r^4)(-2r + 2)$$

$$2. 2p(-2p - 6)(7p^4 + 3p^3)$$

$$3. -5z(-8z - 3)(8z + 7)$$

$$4. -8p(-5p^5 + 8p^4)(-7p^5 + 9p^4)$$

$$5. 7w^3(-9w^2 + 2w)(9w^2 - 4w)$$

$$6. -9h^3(8h^3 + 8h^2)(-3h^4 - h^3)$$

$$7. -8t^4(8t^4 - 7t^3)(9t^5 - 3t^4)$$

$$8. -6z(-9z^4 - z^3)(z^3 - 3z^2)$$

$$9. -9t^5(-8t - 1)(-9t + 4)$$

$$10. 5t(-8t^3 - 7t^2)(-9t - 8)$$