

Нэг гишүүнтийг нэг гишүүнтээр үржүүлэх, хуваах
үйлдэл даалгавар

$$1. \quad a^4 b^{-2} a^3 b^5 = a^{\square} b^{\square}$$

$$2. \quad (3x^3 y^2 z)(2x^{-1} y^{-2} z) = \square x^{\square} y^{\square} z^{\square}$$

$$3. \quad \frac{-27x^3 y^6 z^4}{9x^{-2} z^4 y^{-3}} = \square x^{\square} y^{\square} z^{\square}$$

$$4. \quad (-a^7 b^3)^2 \times 4ab^5 = \square a^{\square} b^{\square}$$

$$5. \quad 8x^5 y \times (-x^3 y^4)^4 = \square x^{\square} y^{\square}$$

$$6. \quad 6x^2 \times \frac{y^3}{2x} = \square x^{\square} y^{\square}$$

$$7. \quad 4a^2 b \times 5a^3 b^5 = \square a^{\square} b^{\square}$$

$$8. \quad 4x^2 \times 6x^3 = \square x^{\square}$$

$$9. \quad \left(-\frac{1}{3}ab^3\right)^3 \times 81a^5 b = \square a^{\square} b^{\square}$$

$$10. \quad (3xy^3)^4 \times \left(-\frac{1}{27}xy^2\right) = \square x^{\square} y^{\square}$$