

UnitTestReview.notebook

Quiz #1

$$a + a + a$$

Quiz #2

$$x + x + x + x + q + q + q + q + q + q + q$$

Quiz #17

$$(3^2)^2$$

Quiz #25

$$5^4 \div 5^2$$

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Quiz #33

$$3m^2n + (2m)(mn)$$

Quiz #34

$$(x^3)^5 + (3x^{10})(10x^5)$$

Quiz #35

$$(9ab)(2a^4b^2) \div (a^2b)$$

Quiz #36

$$(2x^5)(8x^2) - (5x^3)(4x^4)$$

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$$x + 2x + 3x^2 - x$$



$$\frac{7^5}{7^{-3}}$$

$$5a^2b^4 + 4a^4b^2 - 3a^2b^4 + 7a^4b^3$$



$$x^2y^8 + 4x^4y^6 - 5x^2y^8 + 9x^4y^6$$



$$5^3 \cdot 5 \cdot \frac{5^2}{5^4}$$

$$3^2 \cdot 3^b = 3^{14}$$

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$$(ab^2c^4)(a^3b^3c^3)$$



$$5 \cdot 5 \cdot 5 \cdot 5 \cdot 3 \cdot 3$$



$$(5x^2y^3)(2xy^4)$$



$$(10r^8s^4)(7r^3)$$



$$(a^2)^4$$



$$(2^2)^4$$



$$(10b^3c^2)^3$$



$$(3xy^4z^5)^3$$



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$$x^{10}y^5 \div x^7y^3$$



$$9^5 \div 9^2$$



$$12a^4b^7 \div 3ab^5$$



$$40m^6n^3 \div 8m^4n^3$$

