

Power of Power Multiplication

Let's consider $(2^2)^3 \times (2^4)^5$

We apply the Power Rule to both items:

$$(2^2)^3 \times (2^4)^5 = 2^{2 \times 3} \times 2^{4 \times 5}$$

$$= 2^6 \times 2^{20}$$

$$= 2^{20 + 6} = 2^{26} \checkmark$$

We now finish our task by using the ADD RULE for Multiplying Power terms which have the exact same Base.

Power Of Mathematics

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