

① $(12x^2y^4 + 1)(12x^2y^4 - 1)$

② "FOIL" $(4 + 3)(2 + 7)$ Do NOT use $PE(\vec{MD})(\vec{AS})$

③ Now use $PE(\vec{MD})(\vec{AS})$ for $(4+3)(2+7)$
Did your answer MATCH #2?

④ $(8x^2 + 2) + (2x + 3)$

⑤ WHAT ARE Euclid's Tools?

⑥ List the 6 exponent rules & give an example of each.

Quiz's

FLASH CARDS

!!!!!!!!!!!!!!!!!!!!!!!!!!!!

LAPBOARD
PRACTICE

- ⇒ • $PE(\vec{MD})(\vec{AS})$
• +, - Polynomials
• Mult. Polynomials
• Vocab. & definitions & formulas.
• Factoring: GCF, Diff of Squares
• Sign & Fraction Rules
- Exponent Rules