

State the Coefficient.

-4n3+3n2 Variable > letter.

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7n2+9)

Northern Nor

Assume +5p-4ps-pt-18p-3p-pt
Same variable

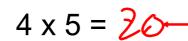
(degree)

Write it in Decsending Order

-1p4-4p3+5p2-1p2-3p

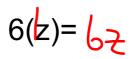
-7p4-4p3+4p2-3p





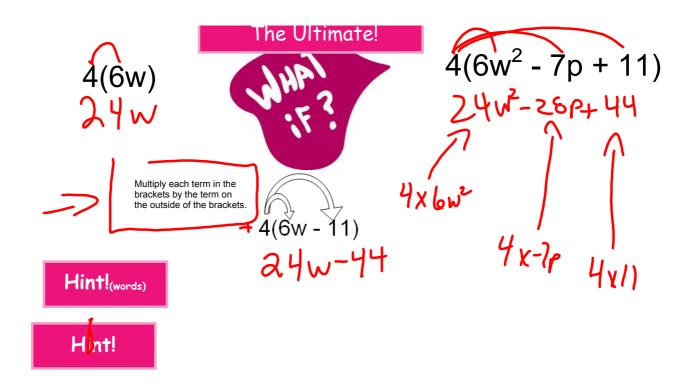
$$(4)(5) = 20$$

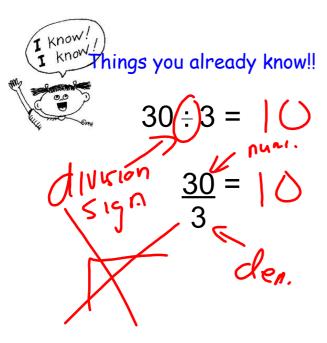








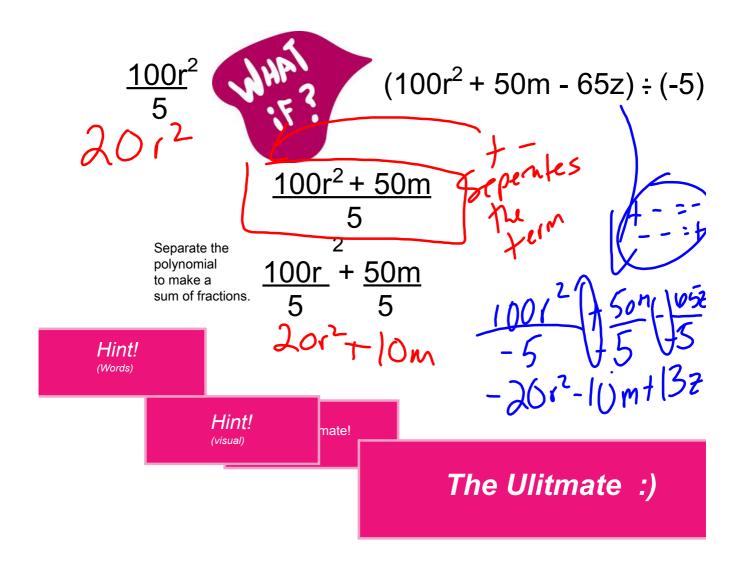




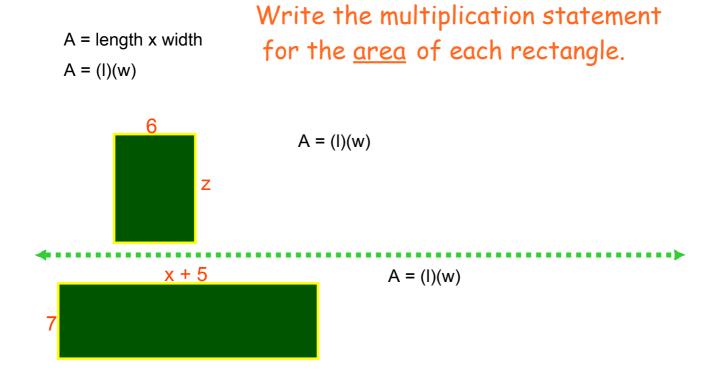
Things you need to know:)
$$60z \div 15 = 42$$

$$48m = 2m$$

$$48m = 48$$



Homework Pg246-247 7a, 8a, 9abc



3(2x - 6y + 2z) Try these: 
$$36p + 45q - 81$$
  $9$   $(30m - 15a + 9t - 54h) \div (-3)$   $-4(6z - 9)$   $(11y^2 - 8y + 10)(5)$   $(49t^2 - 7) \div (7)$