

1) 5 2) X 3) 5× Types of Polynomials Monomials - 1 term 5 binomials - 2 terms x2+5 trinomials - 3 terms x2+3x+5 Coefficient Bx Constant 1,2,3,4 (have voiable) 1000

(have voiable)

Voriable)

Degree 22 x 150

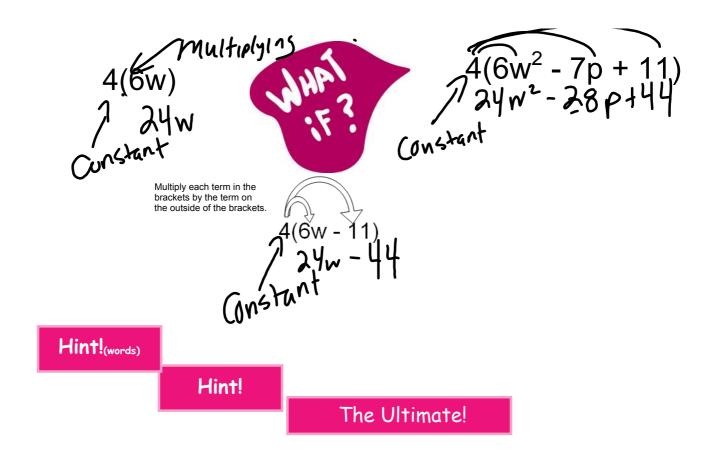
highest exponent

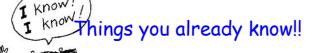
 $4 \times 5 = \lambda$

hings you already know!! Things you need to know:)

multiplying coefficents







$$30 \div 3 = |0|$$

$$\frac{30}{3} = |0|$$

$$\frac{30}{3} = |0|$$

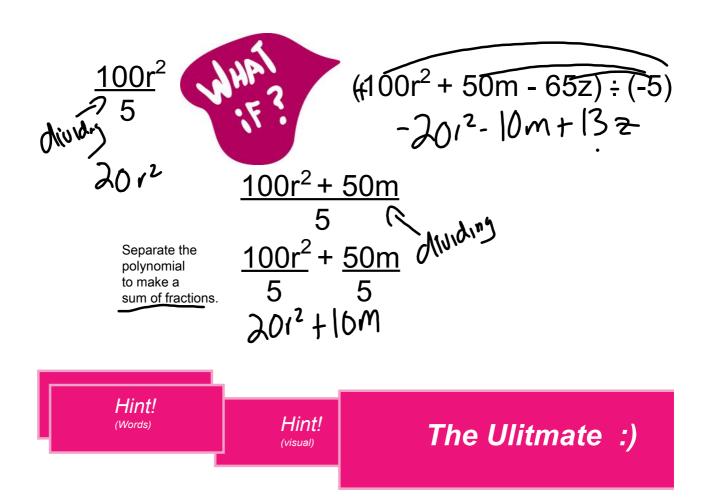
Things you need to know:) finding.

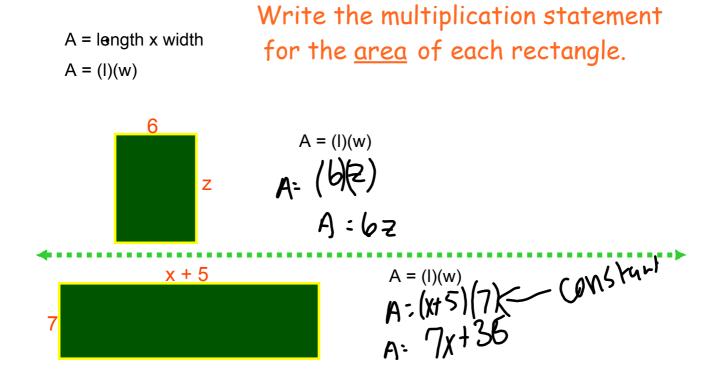
$$60z \div 15 = 4 = 2$$

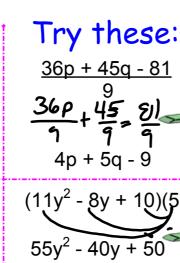
$$\frac{48m}{4} = 2m$$

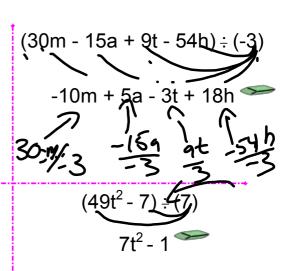
$$\frac{48m}{4}$$

$$\frac{7}{constant}$$









Sm

Multiply+Dovide
Numbers
Throw in your unable

Homework Tuesday Jan 6/15
Pg 246-247
Piii iv
9 a+b
11e)
13f