### **Bell Work**

## 3/5/2015

#### Please have out your classwork from Tuesday

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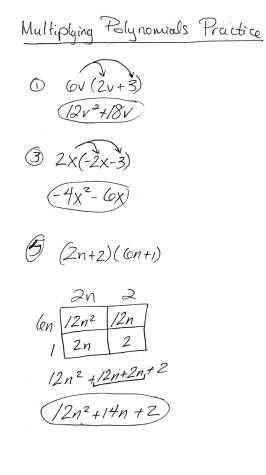


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# Multiplying Polynomials Practice Odd Problems only!



$$\begin{array}{c} (6p+8)(5p-8) \\ 6p & 8 \\ 5p & 30p^2 & 40p \\ -8 & -46p & -64 \\ \hline & 30p^2 - 48p + 40p - 64 \\ \hline & (30p^2 - 8p - 64) \end{array}$$

\_

(1) 
$$(2a - 1)(8a - 5)$$
  
 $2a - 1$   
 $8a \frac{1/a^2 - 8a}{-5}$   
 $-10a 5$   
 $1/a^2 - 8a - 1/a + 5$   
 $(1a^2 - 18a + 5)$   
(13)  $(4p - 1)^2$   
 $(4p - 1)(4p - 1)$   
 $4p - 1$   
 $4p - 1$   
 $4p - 1$   
 $16p^2 - 4p + 1$   
 $16p^2 - 4p + 1$   
 $(1ep^2 - 8p + 1)$   
(15)  $(1en + 3)(1en + 4)$   
 $(1ep^2 - 8p + 1)$   
(15)  $(1en + 3)(1en + 4)$   
 $(1en + 3)(1en + 4)(1en + 4)$   
 $(1en + 3)(1en + 4)(1en + 4)($ 

$$(17) (6K+5)(5K+5)$$

$$\frac{6K}{30K^{2}} \frac{5}{35K}$$

$$\frac{30K^{2}}{30K} \frac{25K}{45}$$

$$\frac{30K^{2}}{30K^{2}} + \frac{30K+25K}{5} + 25}{(30K^{2}+55K+25)}$$

—

4

 $(19) (4a+2)(6a^2-9+2)$  $24a^{3}-4a^{2}+12a^{2}+8a-2a+4$  $24a^{3}+8a^{2}+(ea+4)$ 

 $(2)(7r^{2}-6r-6)(2r-4)$  $\frac{7r^{2} - (er - 6)}{2r (14r^{3} - 12r^{2} - 12r)}$   $-4 - 28r^{2} 24r 24$   $14r^{3} - 12r^{2} - 28r^{2} (-12r + 24r) + 24$   $(14r^{3} - 40r^{2} + 12r + 24)$ 

23 ( $6n^{2}-6n-5$ )( $7n^{2}+6n-5$ )  $\frac{(n^{2} - lon - 5}{7n^{2} + 2n^{4} - \frac{42}{n^{3}} - \frac{35}{n^{2}}} + \frac{42n^{4} - \frac{42n^{4} - \frac{42n^{3}}{n^{4}} - \frac{36n^{3}}{n^{2} + 25}}{42n^{4} - \frac{42n^{4} - \frac{42n^{3}}{n^{4}} - \frac{36n^{3}}{n^{2} + 25}} + \frac{42n^{4} - \frac{42n^{3}}{n^{4} - \frac{10n^{3}}{n^{4}} - \frac{36n^{2}}{n^{4} - \frac{36n^{3}}{n^{4}} - \frac{36n^{2}}{n^{4} - \frac{36n^{3}}{n^{4}} - \frac{36n^{2}}{n^{4} - \frac{36n^{2}}{n^{4}} - \frac{36n^{2}}{n^{4}} - \frac{36n^{2}}{n^{4} - \frac{36n^{2}}{n^{4}} - \frac{36n^{2}}{n^{4}} - \frac{36n^{2}}{n^{4}} - \frac{36n^{2}}{n^{4} - \frac{36n^{2}}{n^{4}} - \frac{36n^$ lon 3/013 - 3/012 - 30n 25 -5 -30n2 30n

