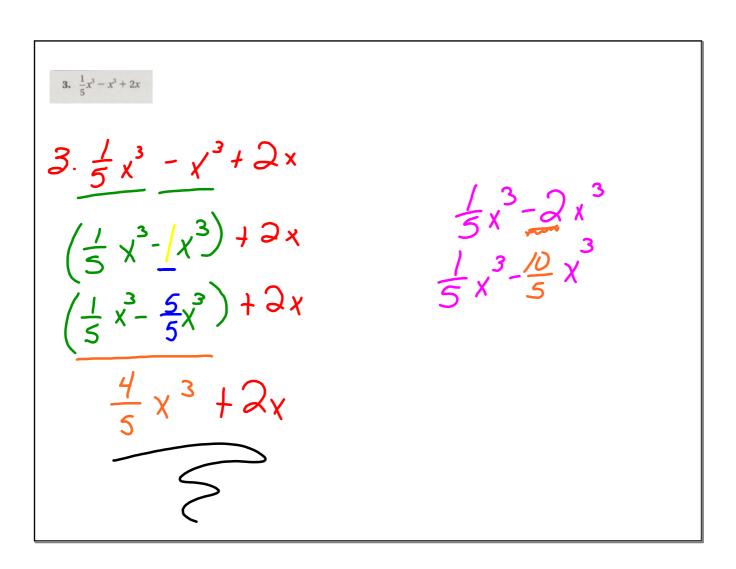
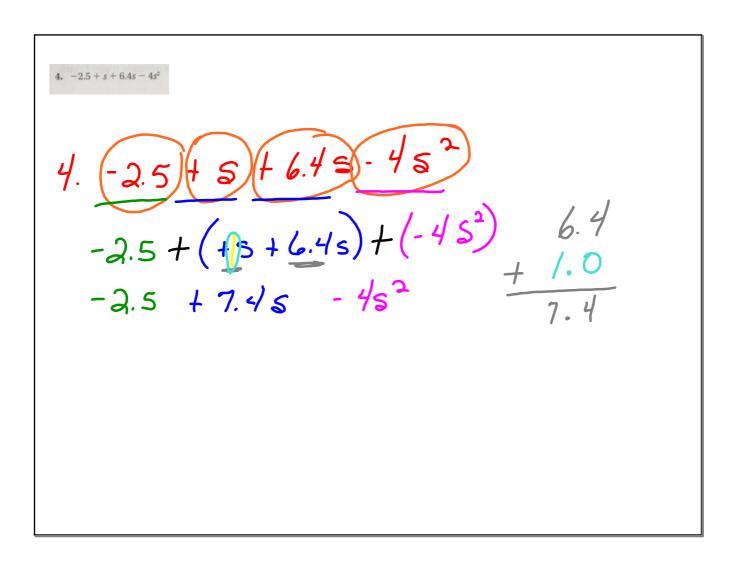
## **Lesson Extra Practice:** Algebraic Expressions Identify the terms and like terms in the expression 1. -3c+6+5c-2

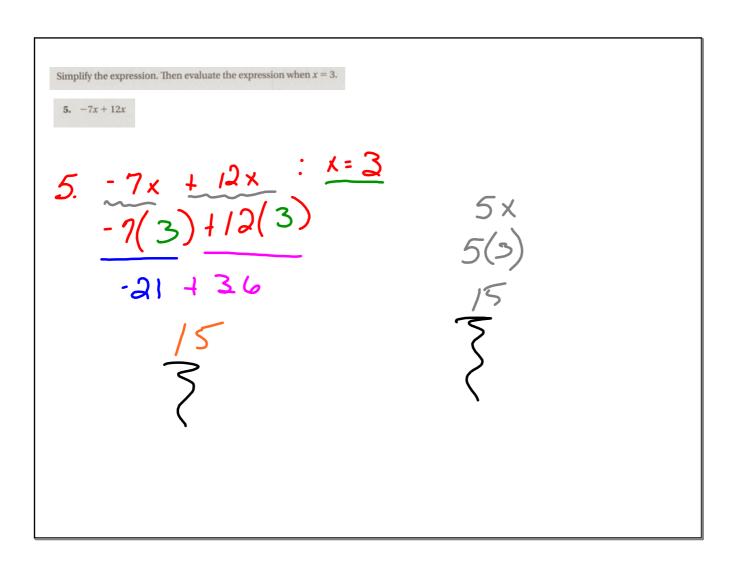
1. 
$$-3c + 6 + 5c - 2$$
  
 $(-3c + 5c) + (+6-2)$   
 $2c + 4$ 

2.  $4n^2 - 2.3n + 2n^2 - 5.6$ 

2. 
$$\frac{4n^2-2.3n+2n^2-5.6}{(\frac{4n^2+2n^2}{6n^2})+(-2.3n)+(-5.6)}$$







Simplify the expression. Then evaluate the expression when $x = 3$ . <b>6.</b> $6x - 4 + 6 - 2x$	
6.6x-4+6-2x:	x = 3
14 ~	4x +2 12+2 14

Simplify the expression. Then evaluate the expression when $x=3$ .	
7. $3x^2 + 5x - x^2$	

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Simplify the expression. Then evaluate the expression	on when $x = 3$ .		
8. $x^2 - 3 + (x^2 - x)$			

mplify the expression. Then	evaluate the expression w	when $x = 3$ .		
9. $3-2(4+x)-7$				

implify the expression. Then evaluate the expression when $x = 3$ .		
$\frac{2}{3}x - \frac{1}{2} + 2x - x^2$		
3 2		



