Homework WEEK 7 Solve the following problems without a calculator. You MUST show your work. IPS strategy must be used on all Word Problems. NO WORK = NO CREDIT. Homework - Monday.		
4. Write your own definition for 'like terms'.		
<u> Homework- Tuesday</u>		
2. $14 + 5s$, when $s = -3$		
4. Roger caught three times as many fish as Tony. Tony caught 8 more fish than Paula. Paula caught 2 fish. How many fish did Roger catch?		

<u>Homework - Wednesday</u>

<u> Homework - Wednesday</u>		
1. Linda's age is 6 years less than twice Jaden's age. If	$2\frac{1}{4}(x + 20) =$	
Jaden is n years old, what is the sum of both of their ages?		
Write an expression.		
$3.96 \div x - 7$, when $x = -12$	4. Simplify:	
	(3a + 5b - 4c) - (2a + 8b - 5c)	

Homework - Thursday

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2. Simplify:
$5(\frac{1}{3} + 2n) + 4(n + -\frac{2}{3})$
4. Simplify $5k - 10k - 8$ when $k = 8$