Unit 27 Practice Problems

Solve the following equa	tions and check your answers	5.	sanonini celi	
1) 3x - 7 = 38	2) 5x + 6 = 41	3) $\frac{n}{6} + 8 = 20$	4) $\frac{3}{4}x - 6 = 3$	
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5) $5x + 2x = 21$	6) 8m - 5m = 15	7) 5n + 2n - 3 = 18	8) 6z + 5 + 2z = 2	
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		s a side of the Segme The		
9) 8y = 3y + 25	10) 6n - 3 = n + 32	11) 5z + 7 + 2z = 3z +	- 19	
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	21.304	iones éroures a point.		
12) $3(x + 1) = 15$	13) $5(2x + 3) = 55$	14) $4(3y - 5) + 3 = 4y + 15$		
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5) Bill and Chris spent Chris spent \$12 mor did each spend? Hi	\$128 on school clothes. The than Bill. How much nt: x = Bill's spending.	Three numbers add to number is 4 larger that third number is twice the numbers. Hint: x = first	100. The second in the first and the ine first. Find the st number.	
Supplementary Angles				
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