ANSWER PRESENTATION TOOL

Advar	iced 1 - Student Ei	3	Quiz 2	1-10, 13, 14	ALL EVEN	Show Solı
					ODD	
1.	Comm. Pro	p. of Mul	t.			
2.	Assoc. Prop	. of Add.				
3.	3.2 + (b + 5) 3.2 + (5.7 + 5) Comm. Prop = (3.2 + 5.7) Assoc. Prop = 8.9 + b Add 3.2 and	b) p. of Add () + b . of Add.				
4.	$6 \cdot (10 \cdot k) =$ Assoc. Prop = 60k Multiply 6 a	. of Mult				
5.	294					
6.	602					
7.	5x - 40					
8.	7 <i>y</i> + 21					

9 . 9	7 + 7	
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13. 2*x* + 50

- **14. a.** 5(x+8) = 5x + 40
 - **b.** *Sample answer: x* = 4; \$60