Math Terms & Word Problems

Match each math term in the left column to the correct bolded example in the right column.

1. _____ Sum		**a.**	$\mathbf{5x + 3}$
2. _____ Difference		**b.**	$9 \cdot 9 = \mathbf{81}$
3. _____ Term		**c.**	$1 + 1 = \mathbf{2}$
4. _____ Product		**d.**	$2\mathbf{x}$
5. _____ Factor		**e.**	$\mathbf{9 \cdot 9} = 81$
6. _____ Quotient		**f.**	$7 - 2 = \mathbf{5}$
7. _____ Coefficient		**g.**	$81 \div 9 = \mathbf{9}$
8. _____ Variable		**h.**	$\mathbf{7}x + \mathbf{8}y$

9. What is the sum of 89 and 41?

10. What is the difference of 90 and 30?

11. What is the product of 7 and 11?

12. What is the quotient of 20 and 5?

13. In the following equation, circle the second term:

$5x + 8 = 28$

14. In the following equation, circle the coefficient:

$10z - 8 = 24$

15. In the following equation, circle all the variables:

$12x + 9y = 50z$