Name:_____ Date:_____ Period:_____

Translating Verbal Expressions to Algebraic Expressions

Directions: **Translate the verbal expressions to algebraic expressions, then evaluate them.**		
1. The quotient of g and negative fifteen (g=45)	**2. Eight more than x (x=4)**	**3. Fourteen less than f (f=2)**
4. Six less than twice a number x (x=8)	**5. Two less than the quotient of negative twelve and a number r (r=6)**	**6. Nine times a number n decreased by seven (n=3)**
7. The sum of five and the product of seven and x (x=1)	**8. The difference of nine and the quotient of s and negative three (s=12)**	**9. Six more than the product of four and c (c=8)**
10. The product of ten and a number h (h=7)	**11. Eight divided into a number d (d=32)**	**12. Three less than the sum of a number k and negative four (k=9)**
13. Take away eleven from the product of one and a number x (x=4)	**14. Six plus the difference of five and a number p (p=13)**	**15. Seven divided by a number g and nine (g=5)**

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