Name : _____

Translating Phrases: Multi-Variable

Translate each verbal phrase into an algebraic expression.

1) Add 16 to 4 times the difference between s and t   _____

2) Double of d reduced by b, increased by ratio of c to 6   _____

3) 5 times the   _____

4) Difference k   _____
   product of

5) The quotier   _____

6) 8 times g, a   _____

7) Multiply fiv   _____

8) Add one-half of the cube b and c   _____

9) Twice of x minus the thrice of y, decreased by double of z _____

10) 9 times d, more than one-third of c   _____