

Name : _____

Translating Phrases: Multi-Variable

MS1

Translate each verbal phrase into an algebraic expression.

1) One-quarter of c , added to the square of b

2) Subtract 12 from the square of sum of w and v

3) One-half of

PREVIEW

4) m plus n , di

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5) The differer
one-quarte

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6) Multiply the

7) Add v and 4

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8) Add z to the ratio of power 3 of y to 5

9) Twice of p multiplied by q , reduced by 5 times r

10) The cube of difference between j and k
