Name : _____

Translating Phrases: Multi-Variable

Translate each verbal phrase into an algebraic expression.

1) The difference between the thrice of x and y times z, multiplied by eight _____

2) q divided by total of six and p _____

3) One-half of _____

4) The square _____

5) Three-fifths _____

6) The produc _____

7) Two-fifths i _____

8) The ratio of c to three, reduced by twenty-five _____

9) Two times s multiplied by the cube of t, added to 10 _____

10) The difference between p divided by r and one-half of q _____

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