Math Practice - Grade 6

M7 Expressions, exponents, order of operations - Write an expression from words

M7 6.EE.A.1, 6.EE.A.2, 6.EE.A.2a, 6.EE.A.2b, 6.EE.A.2c

Name: _____ Date: _____

Write the expression the words describe.

Example: Write the expression the words describe: The product of 11 and x.

How: Match each phrase to its operation and keep the order the words give: "subtract a from b" is b minus a, "more than" adds, "product of" multiplies, "divided by" divides, and "twice" means two times.

11 x x

1 **Write the expression the words describe: Twice x, plus 7.**

2 **Write the expression the words describe: x divided by 7.**

3 **Write the expression the words describe: y divided by 7.**

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Name: _____ Date: _____

Write the expression the words describe.

Example: Write the expression the words describe: y divided by 4.

How: Match each phrase to its operation and keep the order the words give: "subtract a from b" is b minus a, "more than" adds, "product of" multiplies, "divided by" divides, and "twice" means two times.

y / 4

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1 **Write the expression the words describe: Twice x, plus 12.**

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2 **Write the expression the words describe: y divided by 2.**

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3 **Write the expression the words describe: x divided by 5.**

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Name: _____ Date: _____

Write the expression the words describe.

Example: Write the expression the words describe: Subtract y from 7.

How: Match each phrase to its operation and keep the order the words give: "subtract a from b" is b minus a, "more than" adds, "product of" multiplies, "divided by" divides, and "twice" means two times.

7 - y

1 **Write the expression the words describe: x divided by 6.**

2 **Write the expression the words describe: Subtract y from 2.**

3 **Write the expression the words describe: Twice y, plus 7.**