Math Practice - Grade 5

M5 Numerical expressions - Write an expression from words

M5 5.OA.A.1, 5.OA.A.2

Name: _____ Date: _____

Write the expression the words describe.

Example: Subtract 10 from 18, then multiply by 5.

How: Write the steps in the order the words give them. Add parentheses only when a step must happen before an operation that would otherwise go first.

Expression: 5 x (18 - 10)

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1 **Subtract 12 from 34, then multiply by 3.**

Expression: ☐

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2 **Add 9 and 7, then divide by 4.**

Expression: ☐

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3 **Multiply 3 by 9, then add 21.**

Expression: ☐

Math Practice - Grade 5

M5 Numerical expressions - Write an expression from words

M5 5.OA.A.1, 5.OA.A.2

Name: _____ Date: _____

Write the expression the words describe.

Example: Subtract 4 from 23, then multiply by 4.

How: Write the steps in the order the words give them. Add parentheses only when a step must happen before an operation that would otherwise go first.

Expression: 4 x (23 - 4)

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1 **Add 19 and 17, then multiply by 8.**

Expression: _____

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2 **Add 17 and 12, then multiply by 6.**

Expression: _____

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3 **Divide 64 by 8, then subtract 6.**

Expression: _____

Math Practice - Grade 5

M5 Numerical expressions - Write an expression from words

M5 5.OA.A.1, 5.OA.A.2

Name: _____ Date: _____

Write the expression the words describe.

Example: Divide 40 by 4, then subtract 4.

How: Write the steps in the order the words give them. Add parentheses only when a step must happen before an operation that would otherwise go first.

Expression: 40 / 4 - 4

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1 **Divide 9 by 3, then subtract 2.**

Expression: _____

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2 **Subtract 12 from 25, then multiply by 4.**

Expression: _____

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3 **Add 3 and 15, then multiply by 5.**

Expression: _____