Math Practice - Grade 5

M5 Numerical expressions

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

Name: _____ Date: _____

Work inside the grouping symbols first. Write the expression the words describe. Compare the expressions by their shape, without working them out.

1 **Work out the value.**

$$(22 + 8) / 5 = \square$$

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2 **Multiply 12 by 4, then add 23.**

Expression: ☐

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3 **Write > or < or = in the box. Do not work them out.**

$$3 \times (26 + 15) \square (26 + 15)$$

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4 **Work out the value.**

$$55 - (29 - 6) = \square$$

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Name: _____ Date: _____

Work inside the grouping symbols first. Write the expression the words describe. Compare the expressions by their shape, without working them out.

1 **Work out the value.**

$$[(5 + 3) \times 4] - 9 = \square$$

---

2 **Divide 50 by 5, then subtract 4.**

Expression: ☐

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3 **Write > or < or = in the box. Do not work them out.**

$$4 \times (27 + 2) \square (27 + 2)$$

---

4 **Work out the value.**

$$[(7 + 11) \times 3] - 5 = \square$$

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Name: _____ Date: _____

Work inside the grouping symbols first. Write the expression the words describe. Compare the expressions by their shape, without working them out.

1 **Work out the value.**

$$8 \times (5 + 4) = \square$$

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2 **Add 5 and 9, then multiply by 6.**

Expression: ☐

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3 **Write > or < or = in the box. Do not work them out.**

$$(6 + 20) \square 4 \times (6 + 20)$$

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4 **Work out the value.**

$$\{8 + (15 - 5)\} \times 3 = \square$$