Math Practice - Grade 6

M7 Expressions, exponents, order of operations - Name the parts of an expression

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

Name: _____ Date: _____

Answer the question about the expression.

Example: What is the coefficient of y in 8y + 4?

How: A term is a part joined by plus or minus. In a product, the number in front of a letter is the coefficient, and each letter or number multiplied is a factor.

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1 **How many terms does 4x + 9x + 9 have?**

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2 **How many terms does 5y + 2y + 2 have?**

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3 **What is the coefficient of y in 5y + 7?**

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Name: _____ Date: _____

Answer the question about the expression.

Example: What is the coefficient of y in 2y + 7?

How: A term is a part joined by plus or minus. In a product, the number in front of a letter is the coefficient, and each letter or number multiplied is a factor.

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1 **Name one factor in 7x x 6.**

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2 **What is the coefficient of x in 6x + 3?**

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3 **How many terms does 3y + 4y + 4 have?**

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Name: _____ Date: _____

Answer the question about the expression.

Example: What is the coefficient of y in 2y + 7?

How: A term is a part joined by plus or minus. In a product, the number in front of a letter is the coefficient, and each letter or number multiplied is a factor.

2

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1 **How many terms does 9y + 5y + 5 have?**

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2 **What is the coefficient of x in 9x + 8?**

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3 **How many terms does 2x + 9x + 9 have?**