



# Common Core Mathematics Practice for Grade 6

CCSS.Math.Content.6.EE.A.2.a - Worksheet #34102

Name: \_\_\_\_\_

Standard: **CCSS.Math.Content.6.EE.A.2.a**

Description: Write expressions that record operations with numbers and with letters standing for numbers. For example, express the calculation "Subtract y from 5" as  $5 - y$ .

## Do You Speak Math (Easy, Words to Math)?:

<p><b>1. Write "raise 9 to the g-th power" as an expression:</b></p>	<p><b>6. Write "j minus 10, or j decreased by 10, or 10 less than j, or subtract 10 from j" as an expression:</b></p>
<p><b>2. Write "the quotient of k and 8, or divide k by 8" as an expression:</b></p>	<p><b>7. Write "the product of g and 9, or multiply g by 9" as an expression:</b></p>
<p><b>3. Write "raise i to the 10th power" as an expression:</b></p>	<p><b>8. Write "the quotient of x and 8, or divide x by 8" as an expression:</b></p>
<p><b>4. Write "the product of r and 6, or multiply r by 6" as an expression:</b></p>	<p><b>9. Write "the quotient of d and 7, or divide d by 7" as an expression:</b></p>
<p><b>5. Write "8 plus m, or 8 increased by m, or m more than 8, or add m to 8" as an expression:</b></p>	<p><b>10. Write "the quotient of b and 9, or divide b by 9" as an expression:</b></p>

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