

Name: _____

Date: _____

Algebra Substitution

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Evaluate the expression $h + 5$, for $h = 3$

The expression is: $h + 5$

We need to replace the "h" with 3

This makes: $3 + 5$

which equals: 8 ✓

If $h = 2$, and $i = 4$, and $j = 6$ find the value of:

i. $h + i =$ _____

ii. $h + j =$ _____

iii. $i + j =$ _____

iv. $j - i =$ _____

v. $2j - h =$ _____

vi. $3j - i =$ _____

vii. $hi =$ _____

viii. $ij =$ _____

ix. $hj =$ _____