

Evaluating Expressions

Sheet 3

1) Evaluate the following expressions for $f = -10$, $g = -8$, and $h = 2$.

i) $f - (-g)$

ii) $h - 6 - f$

iii) $-(-g) + 12$

2) Evaluate the fo

i) $13 - a - (-b$

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$c = -17$.

iii) $20 - b - (-c)$

3) Evaluate the fo

i) $x + y - z$

nd $z = -4$.

iii) $2 + y - 1$

4) Evaluate the following expressions for $p = -9$, $q = 18$, and $r = -7$.

i) $10 + p - 12$

ii) $(-q) + r$

iii) $p + q - (-r)$

Answer key**Evaluating Expressions**

Sheet 3

1) Evaluate the following expressions for $f = -10$, $g = -8$, and $h = 2$.

i) $f - (-g)$

-18

ii) $h - 6 - f$

6

iii) $-(-g) + 12$

4

2) Evaluate the fo

i) $13 - a - (-b$

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access.www.mathworksheets4kids.com $c = -17$.

iii) $20 - b - (-c)$

-3

3) Evaluate the fo

i) $x + y - z$

-10nd $z = -4$.

iii) $2 + y - 1$

-134) Evaluate the following expressions for $p = -9$, $q = 18$, and $r = -7$.

i) $10 + p - 12$

-11

ii) $(-q) + r$

-25

iii) $p + q - (-r)$

2