

Name $\qquad$ Date $\qquad$

## chapter <br> 1 <br> Evaluating Expressions <br> Use after Lesson 1.2

Evaluate each expression if $w=3, x=\frac{1}{4}, y=2, z=\frac{1}{2}$.
Write the letter of each question on the wheel in the same space where the answer appears. Then read the message in a clockwise direction.

W $x y z$
D $(w+z)^{2}$
N $w y^{2} z$
R $(z-x)^{2}+w$
L $x y$
D $\frac{(x+z)}{y}$
L $x^{2} y^{3}$
M $w y^{2}$
A $\left(w+y^{\prime}\right)^{2}$
V $x+y$
E $y-z$
K $y=$
G $x^{2} y^{3}-z$
$0(2 z-x)^{2}$
$0(w-x-y)$
R $(x+y)^{2}$
$0 \frac{(y+z)}{w}$

T $w+x+y+z$
s $\frac{w^{2}-1}{x^{2}}$

- $\frac{w}{y^{2}}$

E $\frac{1}{x y}$
H $\frac{z}{x}+1$
U $\frac{y}{(x+z)}$


