## Order of Operations (D)

Name:
Date:
Solve each expression using the correct order of operations.

$$
3+10^{2} \div 5
$$

$4 \times 9+2^{2}$
$9 \times 4-3^{2}$
$\left(8+2^{3}\right) \times 4$
$8 \times 7+4^{2}$
$\left(6^{2}+3\right) \times 2$
$6 \times 2^{3}+10$
$\left(2^{2}+10\right) \times 6$
$7 \times(9-8)^{2}$
$4^{2}-6 \times 2$

## Order of Operations (D)

Name: $\qquad$ Date:
Solve each expression using the correct order of operations.

$$
\begin{aligned}
& 3+\underline{10^{2}} \div 5 \\
& =3+\underline{100 \div 5} \\
& =\underline{3+20} \\
& =23
\end{aligned}
$$

$9 \times 4-\underline{3^{2}}$
$=\underline{9 \times 4}-9$
$=\underline{36-9}$
$=27$

$$
\begin{aligned}
& 8 \times 7+\underline{4^{2}} \\
& =\underline{8 \times 7}+16 \\
& =\underline{56+16} \\
& =72
\end{aligned}
$$

$$
\begin{aligned}
& 6 \times \underline{2^{3}}+10 \\
& =\underline{6 \times 8}+10 \\
& =\underline{48+10} \\
& =58
\end{aligned}
$$

$$
\begin{aligned}
& 7 \times(9-8)^{2} \\
& =7 \times \underline{1^{2}} \\
& =7 \times 1 \\
& =7
\end{aligned}
$$

$$
\begin{aligned}
& 4 \times 9+2^{2} \\
& =\underline{4 \times 9}+4 \\
& =\underline{36+4} \\
& =40
\end{aligned}
$$

$$
\begin{aligned}
& \left(8+2^{3}\right) \times 4 \\
& =(\underline{8+8}) \times 4 \\
& =\underline{16 \times 4} \\
& =64
\end{aligned}
$$

$$
\begin{aligned}
& \left(\underline{6^{2}}+3\right) \times 2 \\
& =(\underline{36+3}) \times 2 \\
& =\underline{39 \times 2} \\
& =78
\end{aligned}
$$

$$
\begin{aligned}
& \left(\underline{2^{2}}+10\right) \times 6 \\
& =(\underline{4+10}) \times 6 \\
& =\underline{14 \times 6} \\
& =84
\end{aligned}
$$

