ALL PROBLEMS CAN BE COMPLETED ON THIS WORKSHEET

WS 4.4 - Still More Order of Operations

$$\begin{array}{c} (2) (50 \div 5)^2 + 25 \\ = (10)^2 + 25 \\ = (100 + 25) \\ = (25) \end{array}$$

$$96(4+5-7)+10$$
=6(9-7)+10
=6(2)+10
=12+10
=22

$$\begin{array}{c} (5) \ 3.5^2 - 15.2 \\ = 3.25 - 15.2 \\ = 75 - 30 \\ = 45 \end{array}$$

$$37.8-[20-10:(2+3)]$$
= $7.8-[20-10:5]$
= $7.8-[20-2]$
= $7.8-[8$
= $56-18$
= 38

 $(6-3)^2 \cdot 2 \div (6^2 \div 2)$

= (3)2·2÷(36÷2)

= (3)2 . 2 = 18

=9-2:18

= 18=18

$$\begin{array}{l}
\$ \ 2.4^{2} + [4 + 2.3] - 3] \\
= 2.4^{2} + [4 + 6] - 3] \\
= 2.4^{2} + [10 - 3] \\
= 2.4^{2} + 7 \\
= 32 + 7 \\
= 39
\end{array}$$

