## Daily Review

- Use distributive property for the following:
- 3 ( $\mathrm{x}+4$ )
- 12 ( $x+y$ )
- Combine like terms:
- $x+3 x$
-4+5-y
- $4 y+4$
-Write without exponents and solve: $4^{5}$


## Practice

$$
\text { 2) } 4(1+9 x) \quad \text { 21) } 5(n+6) \quad \text { 9) } 5(3 m-6)
$$

4) $(9 m+10) \cdot 2$

$$
\begin{array}{ll}
\text { 12) }(x+9) \cdot 5 & \text { 23) } 3(5+5 x) \\
& \text { 11) } 5(b-1) \\
& \text { 17) }(1+2 v) \cdot 5
\end{array}
$$

## WORKSHEET

Homework if not finished

