$\qquad$ Date $\qquad$

## Phone Cost

The cost of a phone is the phone's price, $\$ 264$, plus $6.25 \%$ tax.
(1) Use the expression $P+0.0625 * P$ to find the cost.
(2) Use the expression $P * 1.0625$ to find the cost.
(3) Apply properties of operations to the expression $P+0.0625 * P$ to produce the expression $P * 1.0625$.

