Name $\qquad$ Date $\qquad$

1. Draw an array that shows 5 rows of 3 .
2. Draw an array that shows 3 rows of 5 .
3. Isaac picks 3 tangerines from his tree every day for 7 days.
a. Use circles to draw an array that represents the tangerines Isaac picks.
b. How many tangerines does Isaac pick in 7 days? Write and solve a multiplication sentence to find the total.
c. Isaac decides to pick 3 tangerines every day for 3 more days. Draw x 's to show the new tangerines on the array in Part (a).
d. Write and solve a multiplication sentence to find the total number of tangerines Isaac picks.
4. Sarah buys bottles of soap. Each bottle costs $\$ 2$.
a. How much money does Sarah spend if she buys 3 bottles of soap?
$\qquad$ $\times$ $\qquad$ = \$ $\qquad$
b. How much money does Sarah spend if she buys 6 bottles of soap?
$\qquad$ $\times$ $\qquad$ $=\$$ $\qquad$
