Name $\qquad$ Date $\qquad$

1. Sylvia solves $6 \times 9$ by adding $48+6$. Show how Sylvia breaks apart and bonds her numbers to complete the ten. Then, solve.
2. Skip-count by six to solve the following:
a. $8 \times 6=$ $\qquad$ b. $54 \div 6=$
