$\qquad$ Date: $\qquad$

## One Digit by Three Digit Multiplication HW

Use any method we learned to solve with partial products for each of the following problems. (Expanded Notation, Algebraic, or Area/Rectangle Sections Method.) Make sure to check your work using a different method.
$\qquad$

1. $4 \times 384=$
2. $927 \times 6=$ $\qquad$
3. Hana babysits for 6 hours a day. How many hours does she work in 45 days? If she is paid $\$ 9$ an hour, how much money will she earn in 45 days? Explain how you solved this problem.
