$\qquad$

1) Name the three methods used to multiply multi-digit numbers.
2) Multiply. Use any method you would like.
$34 \times 18=$
3) What is the product of 126 and 36 ? You do not need to show your work for this one.
4) What is the product of 573 and 471 ? You do not need to show your work for this one.
5) Circle the true statement.
a. The lattice method and the traditional method will give you similar answers
b. The partial products method and lattice method will give you different answers
c. All three methods will give you the same answer
6) Which is the method of your choice? $\qquad$
