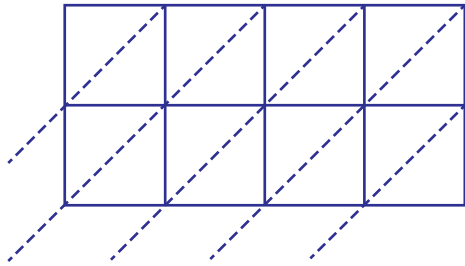


Lattice Multiplication

4-digit by 2-digit: S1

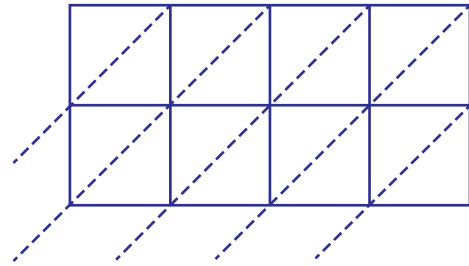
Use lattice multiplication method to find the product in each problem.

1) 6218×92



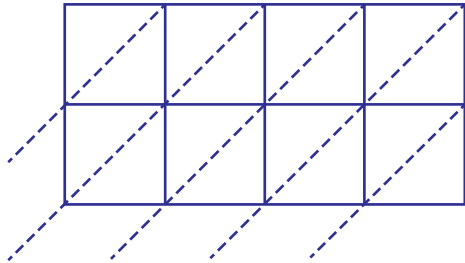
$6218 \times 92 = \underline{\hspace{2cm}}$

2) 2467×75



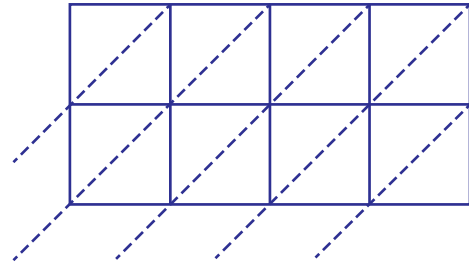
$2467 \times 75 = \underline{\hspace{2cm}}$

3) 4051×37



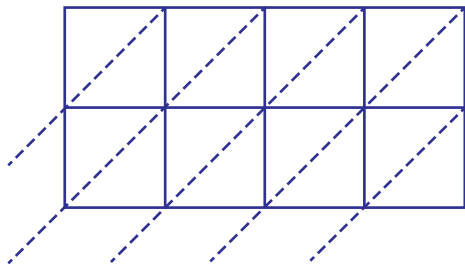
$4051 \times 37 = \underline{\hspace{2cm}}$

4) 9852×18



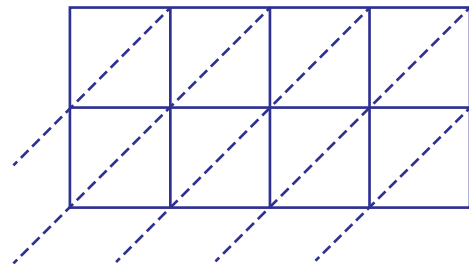
$9852 \times 18 = \underline{\hspace{2cm}}$

5) 3279×50



$3279 \times 50 = \underline{\hspace{2cm}}$

6) 7634×83



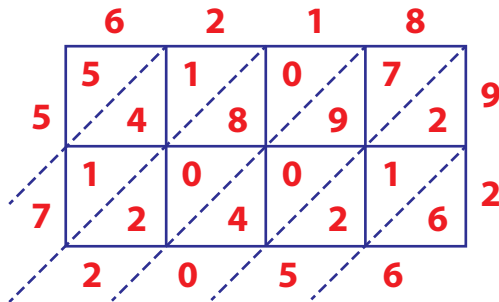
$7634 \times 83 = \underline{\hspace{2cm}}$

Answer Key**Lattice Multiplication**

4-digit by 2-digit: S1

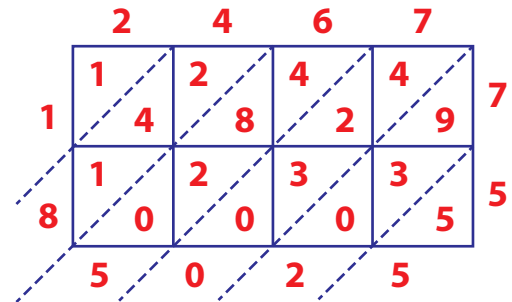
Use lattice multiplication method to find the product in each problem.

1) 6218×92



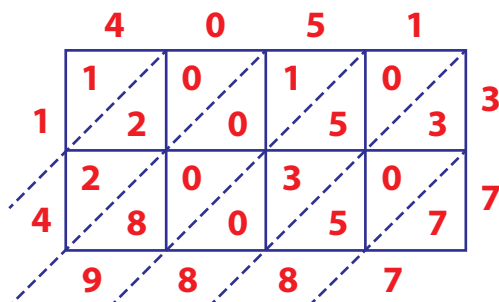
$6218 \times 92 = \underline{572,056}$

2) 2467×75



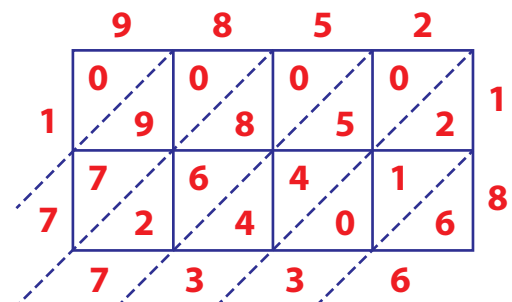
$2467 \times 75 = \underline{185,025}$

3) 4051×37



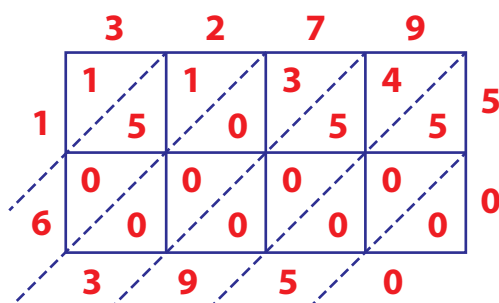
$4051 \times 37 = \underline{149,887}$

4) 9852×18



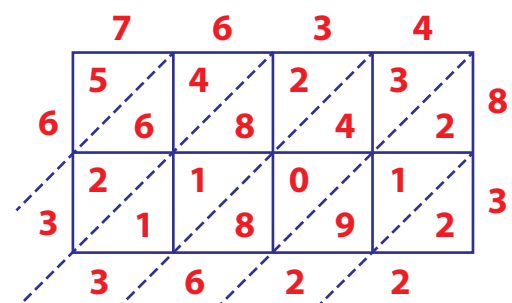
$9852 \times 18 = \underline{177,336}$

5) 3279×50



$3279 \times 50 = \underline{163,950}$

6) 7634×83



$7634 \times 83 = \underline{633,622}$