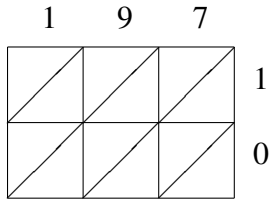
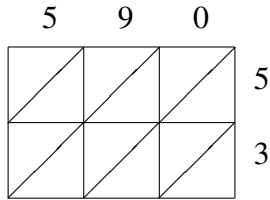


# Lattice Multiplication (J)

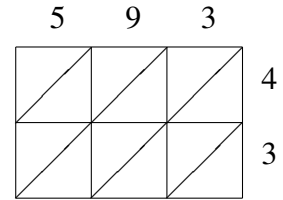
Use lattice multiplication to find each product.



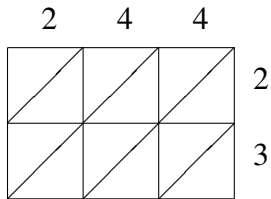
$197 \times 10 = \underline{\hspace{2cm}}$



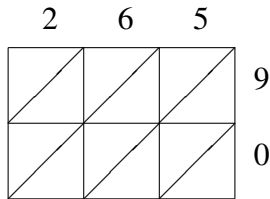
$590 \times 53 = \underline{\hspace{2cm}}$



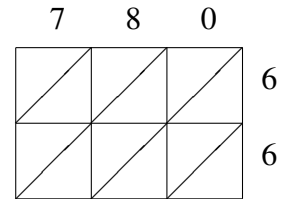
$593 \times 43 = \underline{\hspace{2cm}}$



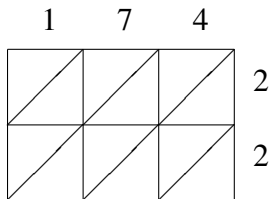
$244 \times 23 = \underline{\hspace{2cm}}$



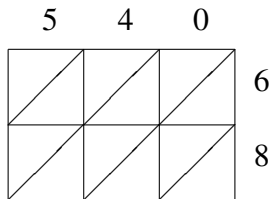
$265 \times 90 = \underline{\hspace{2cm}}$



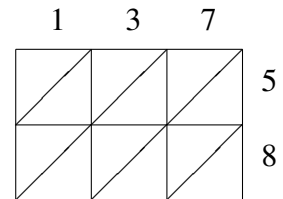
$780 \times 66 = \underline{\hspace{2cm}}$



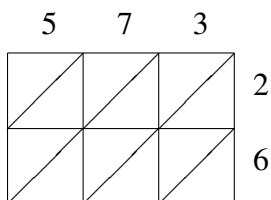
$174 \times 22 = \underline{\hspace{2cm}}$



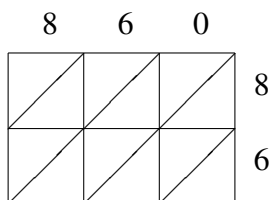
$540 \times 68 = \underline{\hspace{2cm}}$



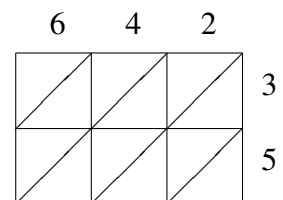
$137 \times 58 = \underline{\hspace{2cm}}$



$573 \times 26 = \underline{\hspace{2cm}}$



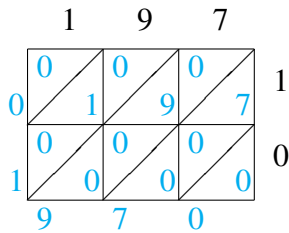
$860 \times 86 = \underline{\hspace{2cm}}$



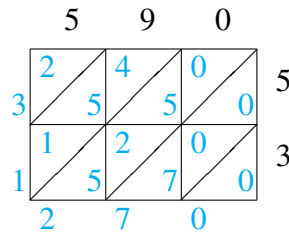
$642 \times 35 = \underline{\hspace{2cm}}$

# Lattice Multiplication (J) Answers

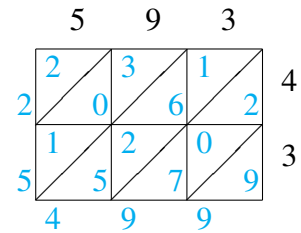
Use lattice multiplication to find each product.



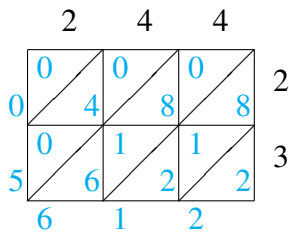
$$197 \times 10 = 1,970$$



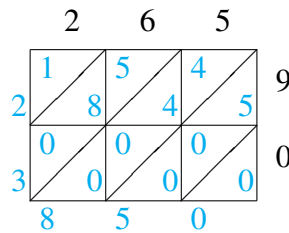
$$590 \times 53 = 31,270$$



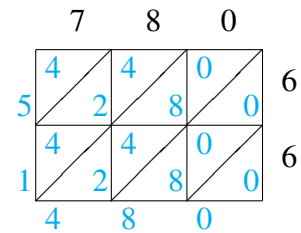
$$593 \times 43 = 25,499$$



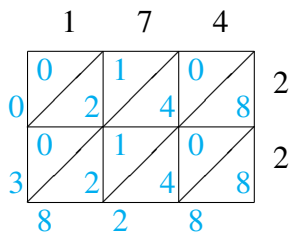
$$244 \times 23 = 5,612$$



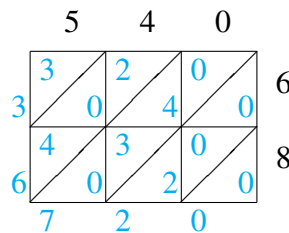
$$265 \times 90 = 23,850$$



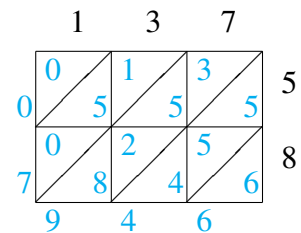
$$780 \times 66 = 51,480$$



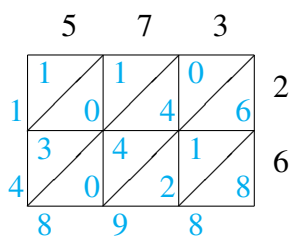
$$174 \times 22 = 3,828$$



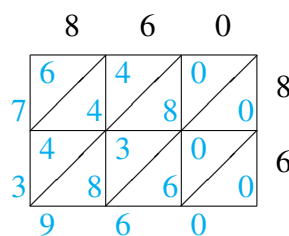
$$540 \times 68 = 36,720$$



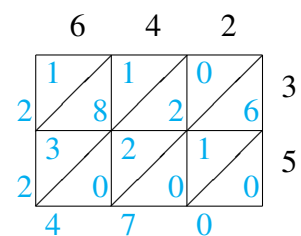
$$137 \times 58 = 7,946$$



$$573 \times 26 = 14,898$$



$$860 \times 86 = 73,960$$



$$642 \times 35 = 22,470$$