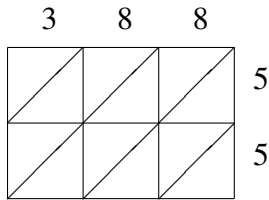
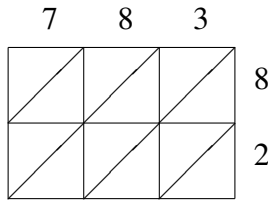


# Multiplicación por Celosía (J)

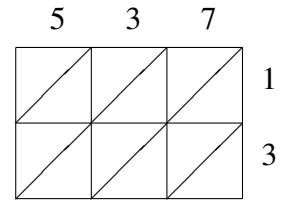
Use la multiplicación por celosía para hallar cada producto.



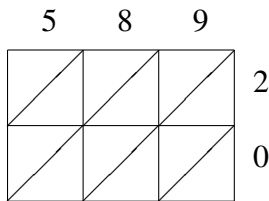
$388 \times 55 = \underline{\hspace{2cm}}$



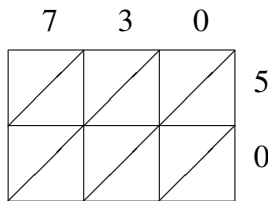
$783 \times 82 = \underline{\hspace{2cm}}$



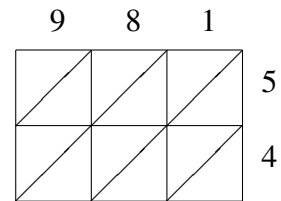
$537 \times 13 = \underline{\hspace{2cm}}$



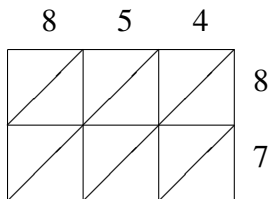
$589 \times 20 = \underline{\hspace{2cm}}$



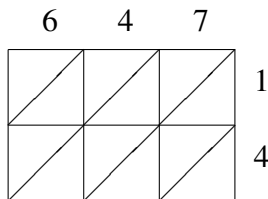
$730 \times 50 = \underline{\hspace{2cm}}$



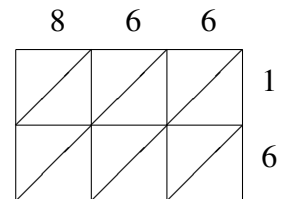
$981 \times 54 = \underline{\hspace{2cm}}$



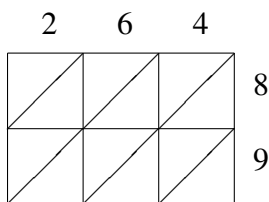
$854 \times 87 = \underline{\hspace{2cm}}$



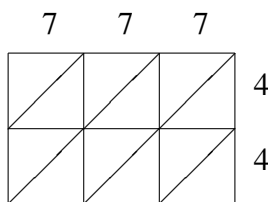
$647 \times 14 = \underline{\hspace{2cm}}$



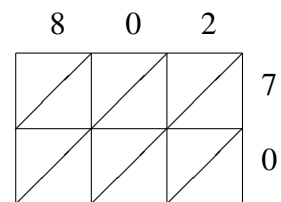
$866 \times 16 = \underline{\hspace{2cm}}$



$264 \times 89 = \underline{\hspace{2cm}}$



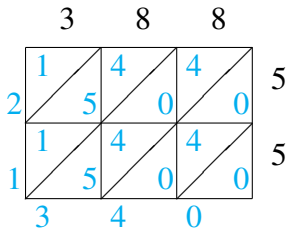
$777 \times 44 = \underline{\hspace{2cm}}$



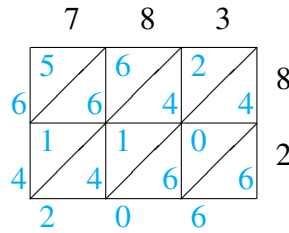
$802 \times 70 = \underline{\hspace{2cm}}$

# Multiplicación por Celosía (J) Respuestas

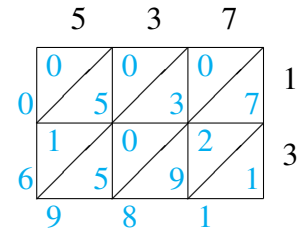
Use la multiplicación por celosía para hallar cada producto.



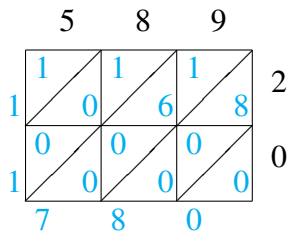
$$388 \times 55 = 21,340$$



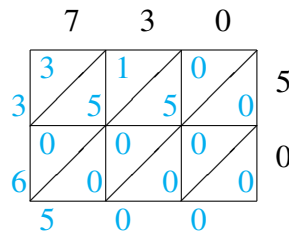
$$783 \times 82 = 64,206$$



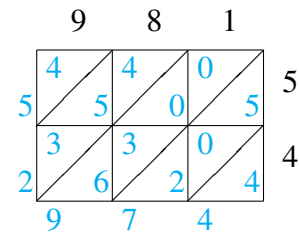
$$537 \times 13 = 6,981$$



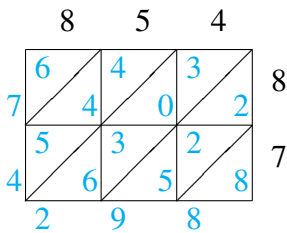
$$589 \times 20 = 11,780$$



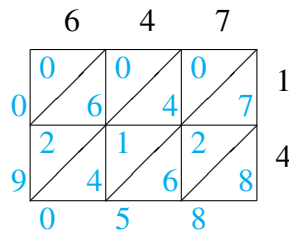
$$730 \times 50 = 36,500$$



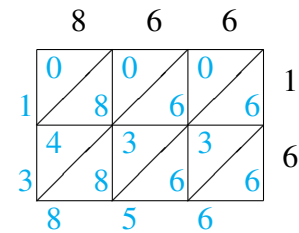
$$981 \times 54 = 52,974$$



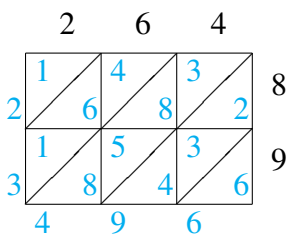
$$854 \times 87 = 74,298$$



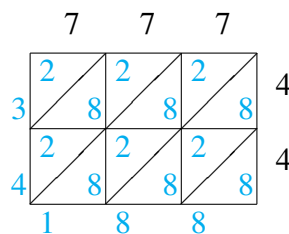
$$647 \times 14 = 9,058$$



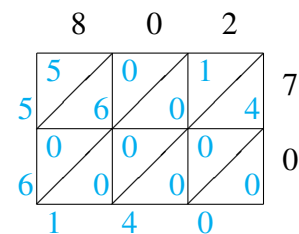
$$866 \times 16 = 13,856$$



$$264 \times 89 = 23,496$$



$$777 \times 44 = 34,188$$



$$802 \times 70 = 56,140$$