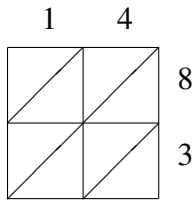
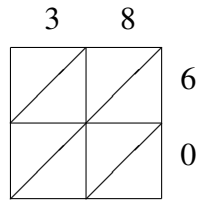


# Méthode de Multiplication par Treillis (A)

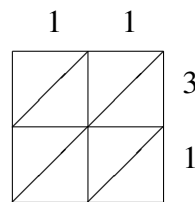
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



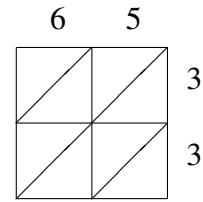
$14 \times 83 = \underline{\quad}$



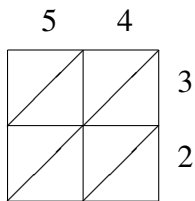
$38 \times 60 = \underline{\quad}$



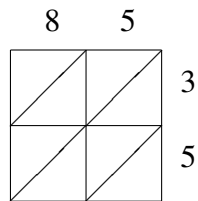
$11 \times 31 = \underline{\quad}$



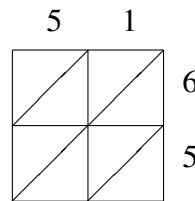
$65 \times 33 = \underline{\quad}$



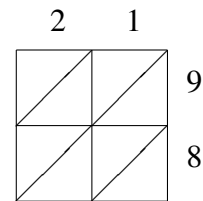
$54 \times 32 = \underline{\quad}$



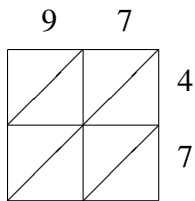
$85 \times 35 = \underline{\quad}$



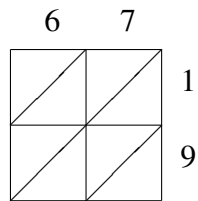
$51 \times 65 = \underline{\quad}$



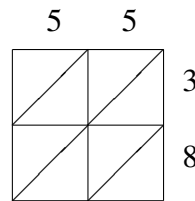
$21 \times 98 = \underline{\quad}$



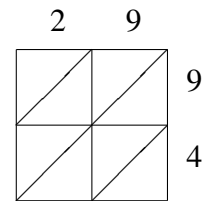
$97 \times 47 = \underline{\quad}$



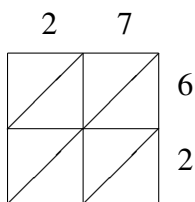
$67 \times 19 = \underline{\quad}$



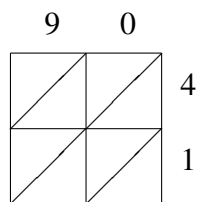
$55 \times 38 = \underline{\quad}$



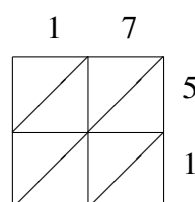
$29 \times 94 = \underline{\quad}$



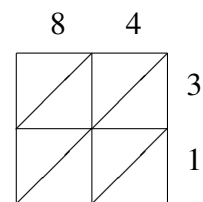
$27 \times 62 = \underline{\quad}$



$90 \times 41 = \underline{\quad}$



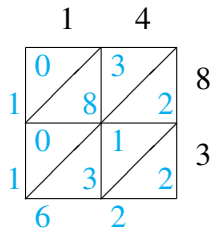
$17 \times 51 = \underline{\quad}$



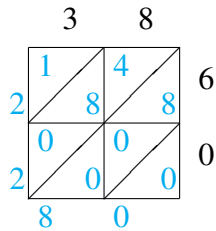
$84 \times 31 = \underline{\quad}$

# Méthode de Multiplication par Treillis (A) Solutions

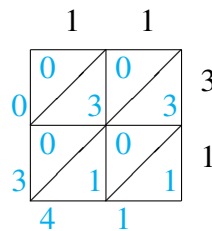
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



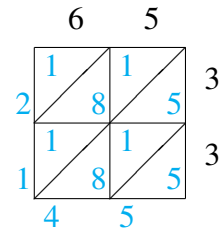
$14 \times 83 = 1,162$



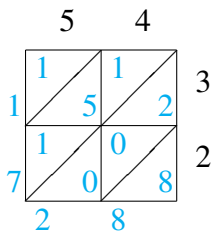
$38 \times 60 = 2,280$



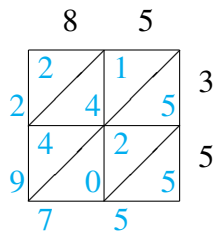
$11 \times 31 = 341$



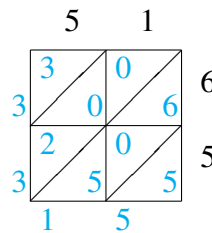
$65 \times 33 = 2,145$



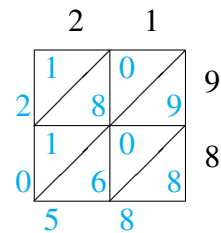
$54 \times 32 = 1,728$



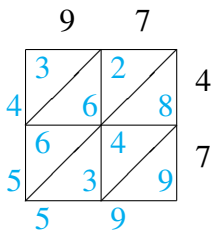
$85 \times 35 = 2,975$



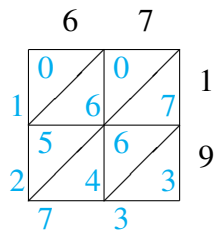
$51 \times 65 = 3,315$



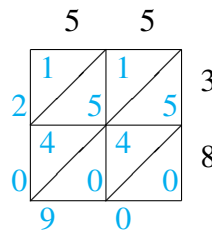
$21 \times 98 = 2,058$



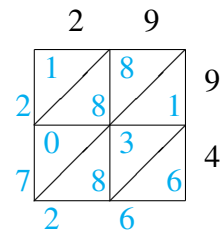
$97 \times 47 = 4,559$



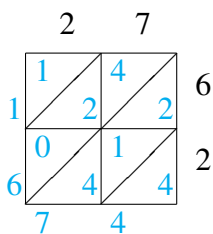
$67 \times 19 = 1,273$



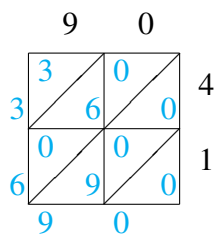
$55 \times 38 = 2,090$



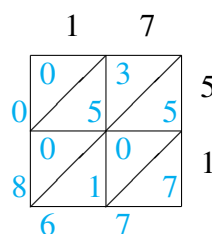
$29 \times 94 = 2,726$



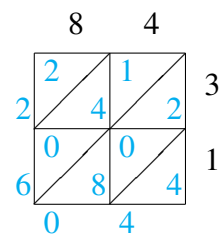
$27 \times 62 = 1,674$



$90 \times 41 = 3,690$



$17 \times 51 = 867$



$84 \times 31 = 2,604$