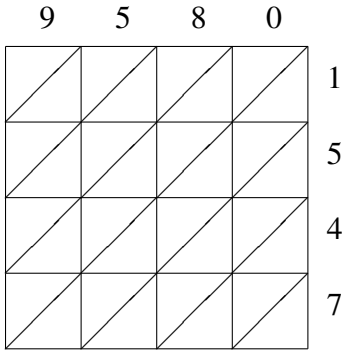
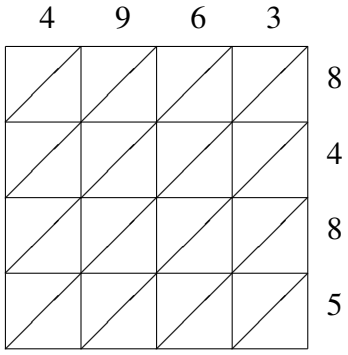
Méthode de Multiplication par Treillis (A)

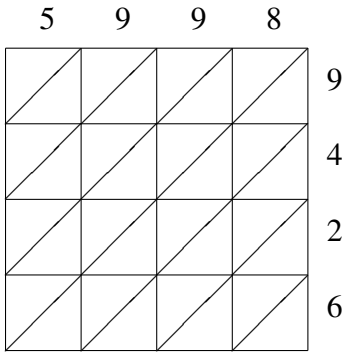
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



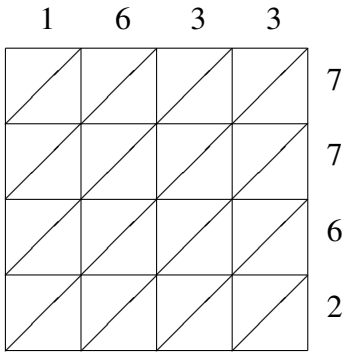
$9580 \times 1547 =$ _____



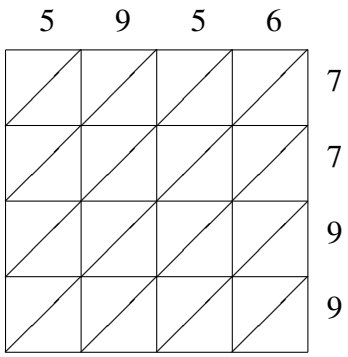
$4963 \times 8485 =$ _____



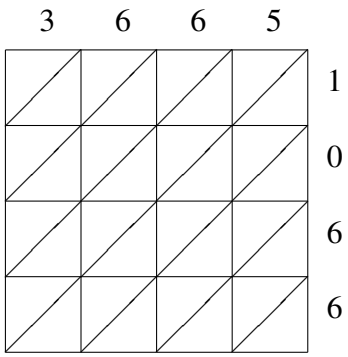
$5998 \times 9426 =$ _____



$1633 \times 7762 =$ _____



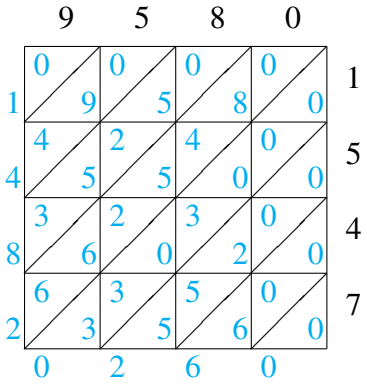
$5956 \times 7799 =$ _____



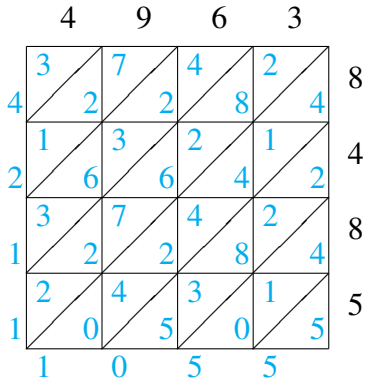
$3665 \times 1066 =$ _____

Méthode de Multiplication par Treillis (A) Solutions

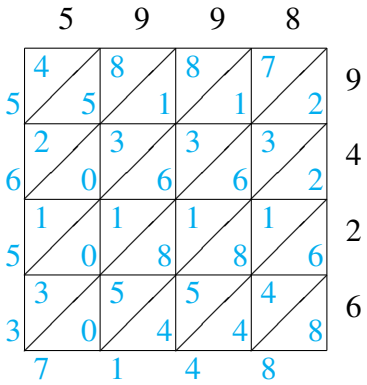
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



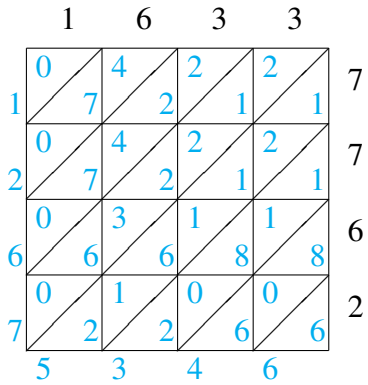
$9580 \times 1547 = 14,820,260$



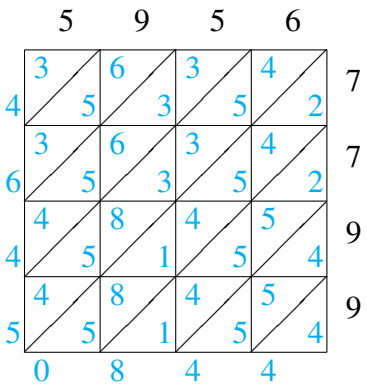
$4963 \times 8485 = 42,111,055$



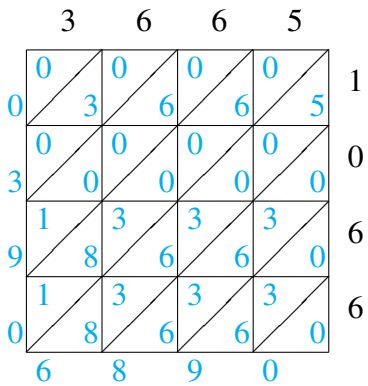
$5998 \times 9426 = 56,537,148$



$1633 \times 7762 = 12,675,346$



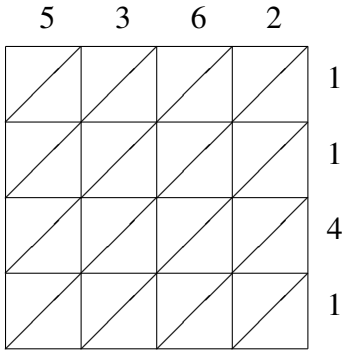
$5956 \times 7799 = 46,450,844$



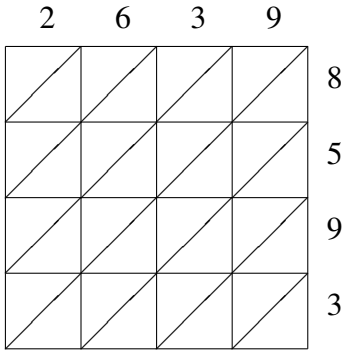
$3665 \times 1066 = 3,906,890$

Méthode de Multiplication par Treillis (B)

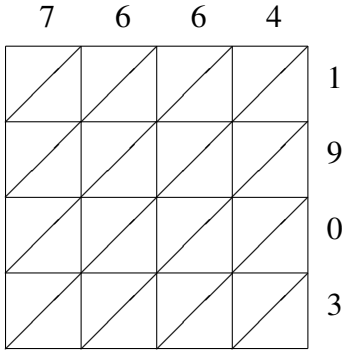
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



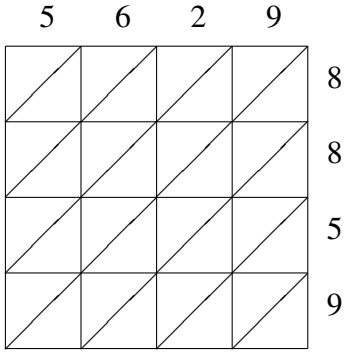
$5362 \times 1141 =$ _____



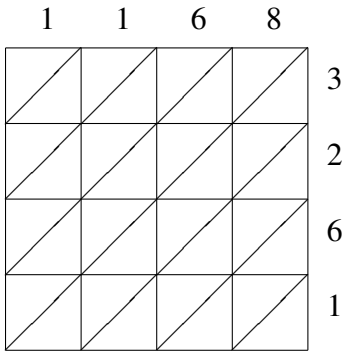
$2639 \times 8593 =$ _____



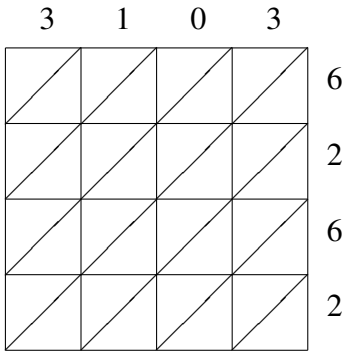
$7664 \times 1903 =$ _____



$5629 \times 8859 =$ _____



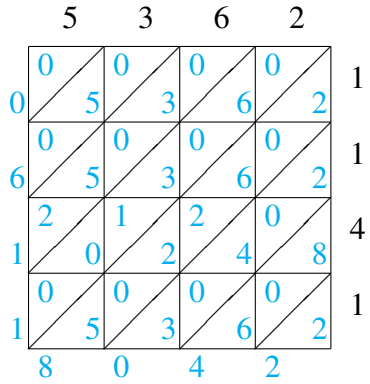
$1168 \times 3261 =$ _____



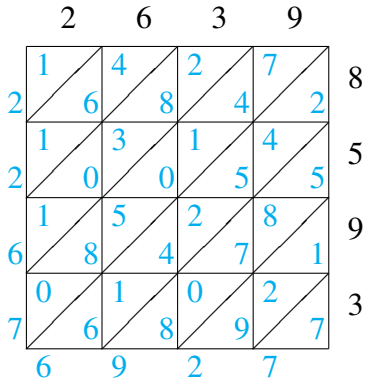
$3103 \times 6262 =$ _____

Méthode de Multiplication par Treillis (B) Solutions

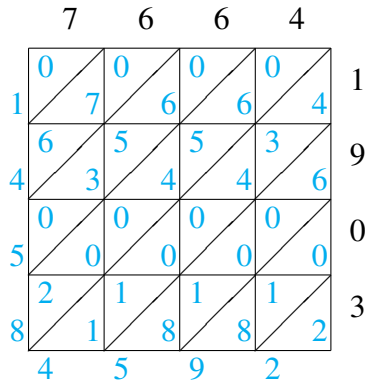
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



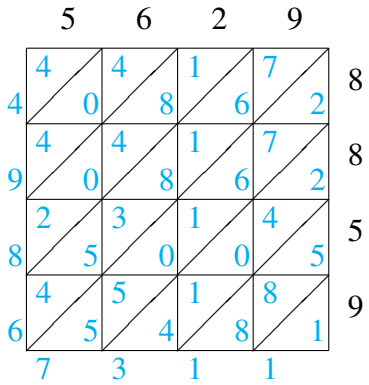
$5362 \times 1141 = 6,118,042$



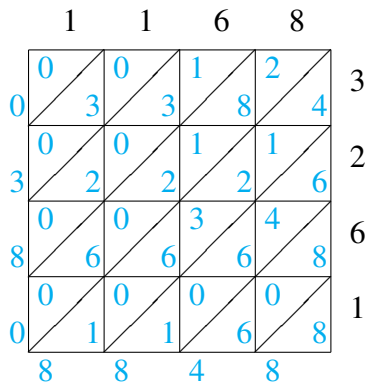
$2639 \times 8593 = 22,676,927$



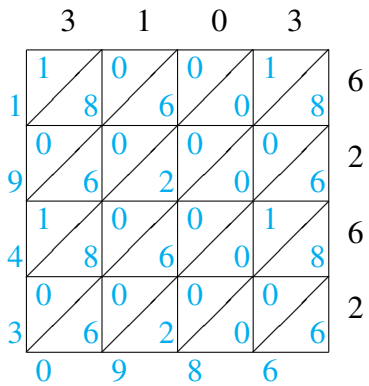
$7664 \times 1903 = 14,584,592$



$5629 \times 8859 = 49,867,311$



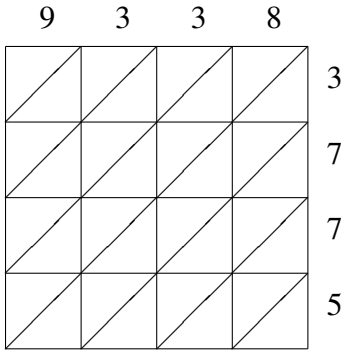
$1168 \times 3261 = 3,808,848$



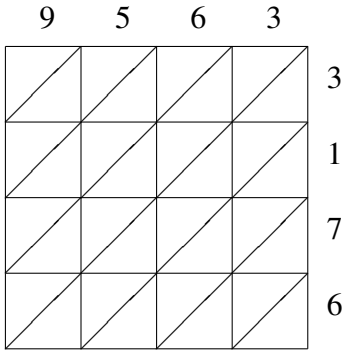
$3103 \times 6262 = 19,430,986$

Méthode de Multiplication par Treillis (C)

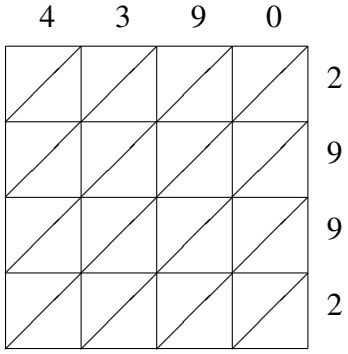
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



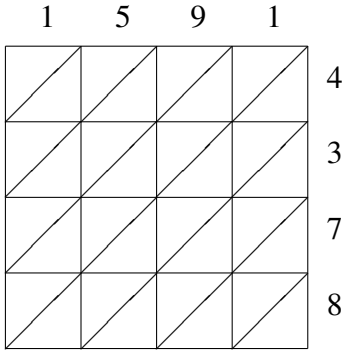
$9338 \times 3775 =$ _____



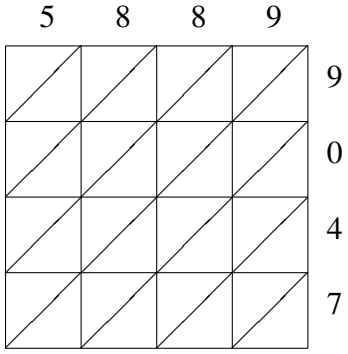
$9563 \times 3176 =$ _____



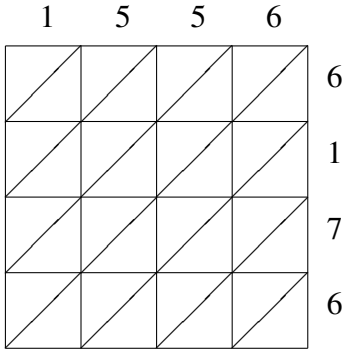
$4390 \times 2992 =$ _____



$1591 \times 4378 =$ _____



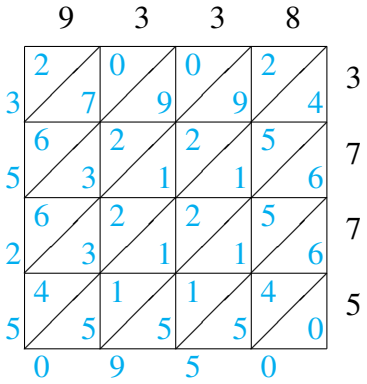
$5889 \times 9047 =$ _____



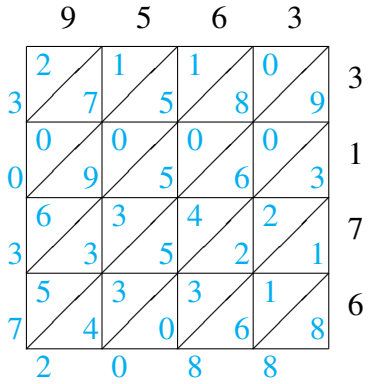
$1556 \times 6176 =$ _____

Méthode de Multiplication par Treillis (C) Solutions

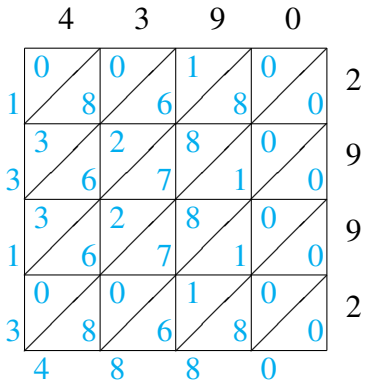
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



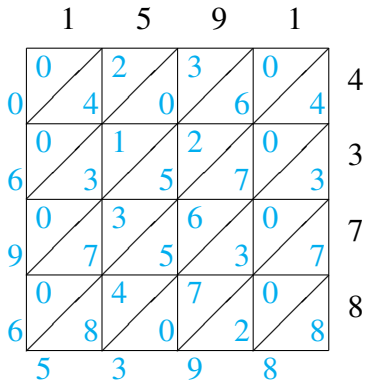
$9338 \times 3775 = 35,250,950$



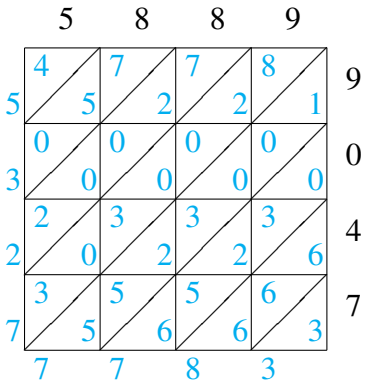
$9563 \times 3176 = 30,372,088$



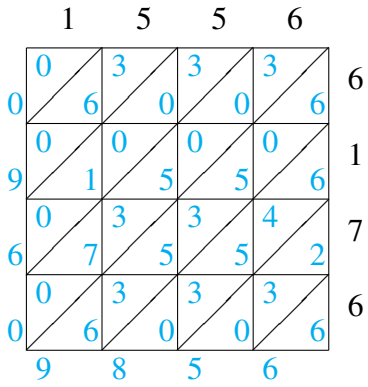
$4390 \times 2992 = 13,134,880$



$1591 \times 4378 = 6,965,398$



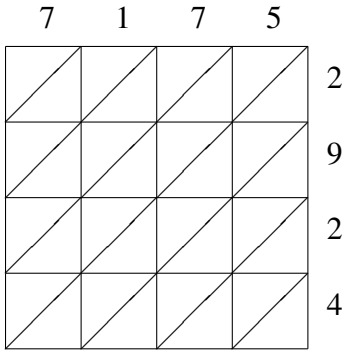
$5889 \times 9047 = 53,277,783$



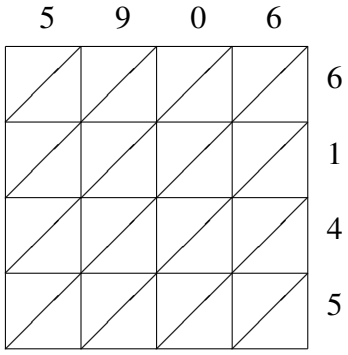
$1556 \times 6176 = 9,609,856$

Méthode de Multiplication par Treillis (D)

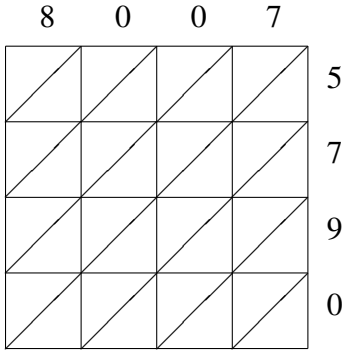
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



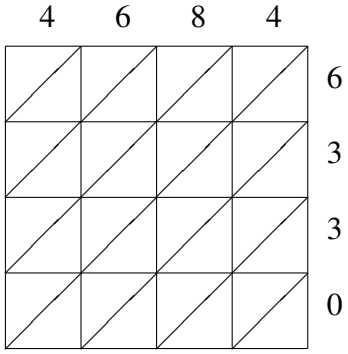
$7175 \times 2924 =$ _____



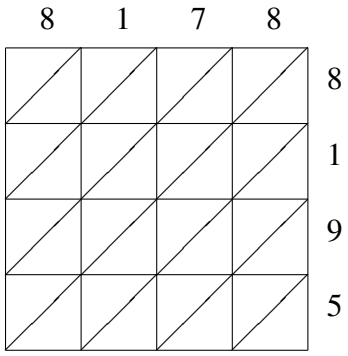
$5906 \times 6145 =$ _____



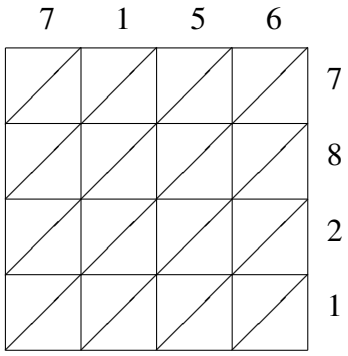
$8007 \times 5790 =$ _____



$4684 \times 6330 =$ _____



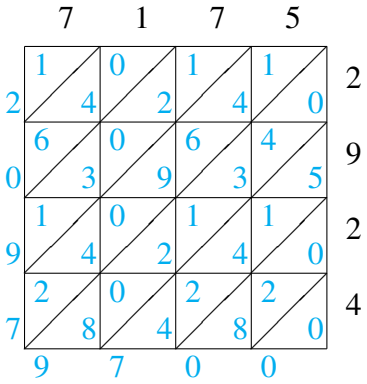
$8178 \times 8195 =$ _____



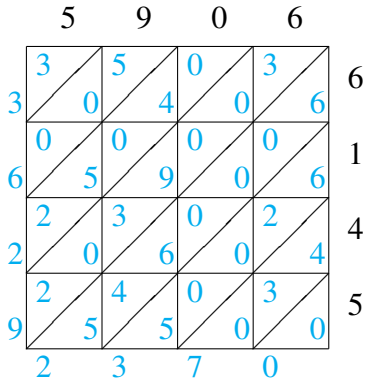
$7156 \times 7821 =$ _____

Méthode de Multiplication par Treillis (D) Solutions

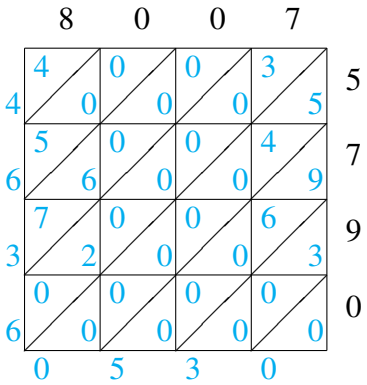
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



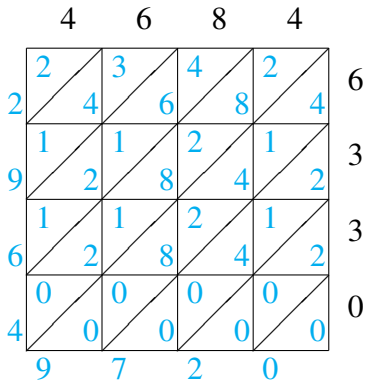
$7175 \times 2924 = 20,979,700$



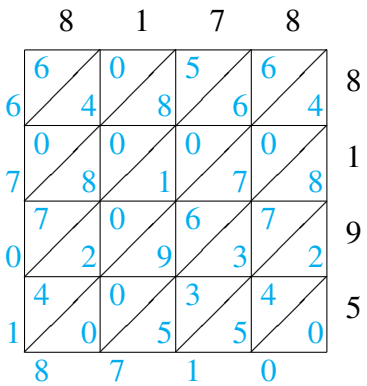
$5906 \times 6145 = 36,292,370$



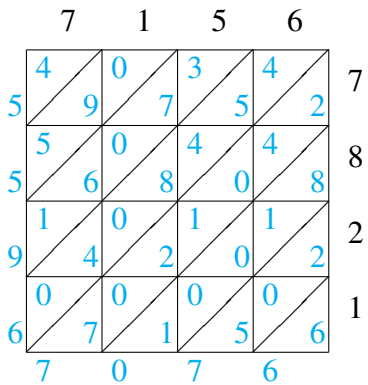
$8007 \times 5790 = 46,360,530$



$4684 \times 6330 = 29,649,720$



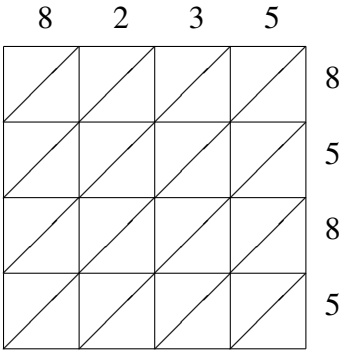
$8178 \times 8195 = 67,018,710$



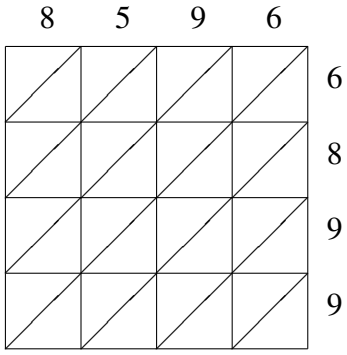
$7156 \times 7821 = 55,967,076$

Méthode de Multiplication par Treillis (E)

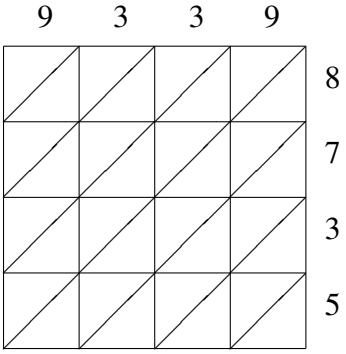
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



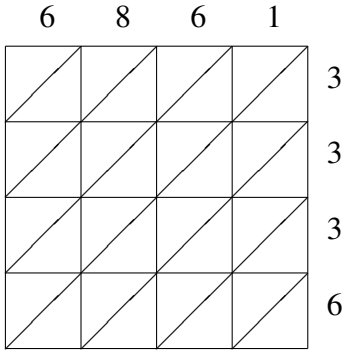
$8235 \times 8585 =$ _____



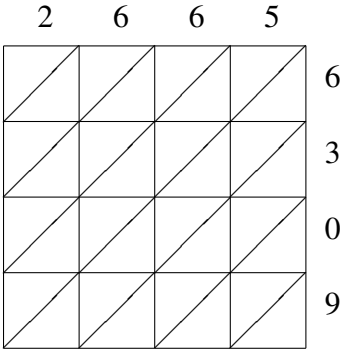
$8596 \times 6899 =$ _____



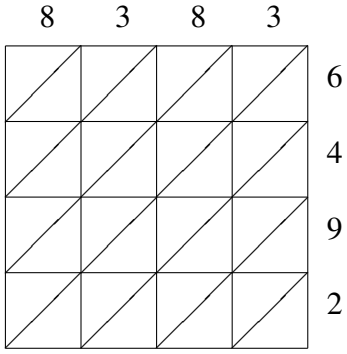
$9339 \times 8735 =$ _____



$6861 \times 3336 =$ _____



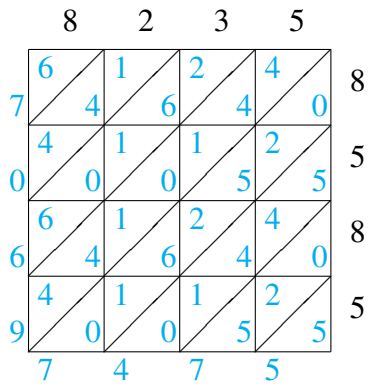
$2665 \times 6309 =$ _____



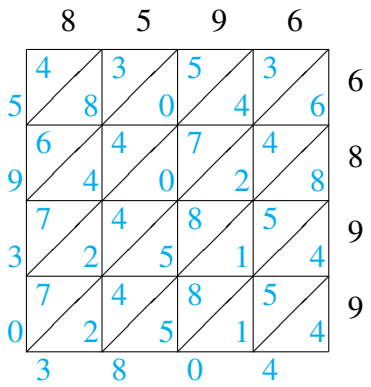
$8383 \times 6492 =$ _____

Méthode de Multiplication par Treillis (E) Solutions

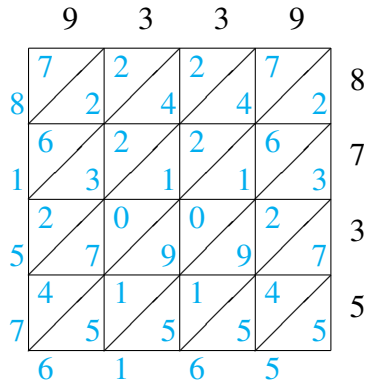
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



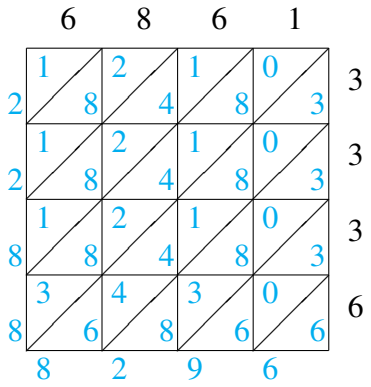
$8235 \times 8585 = 70,697,475$



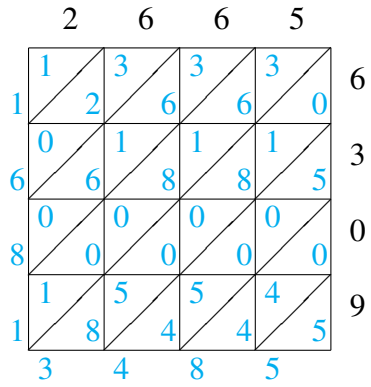
$8596 \times 6899 = 59,303,804$



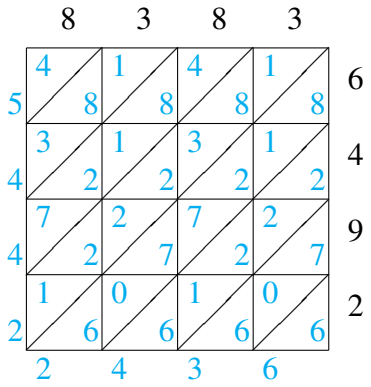
$9339 \times 8735 = 81,576,165$



$6861 \times 3336 = 22,888,296$



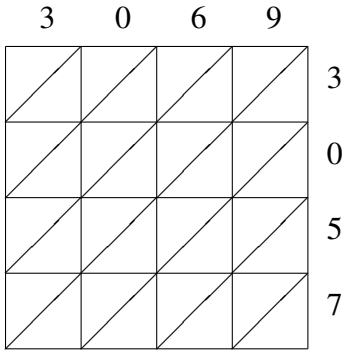
$2665 \times 6309 = 16,813,485$



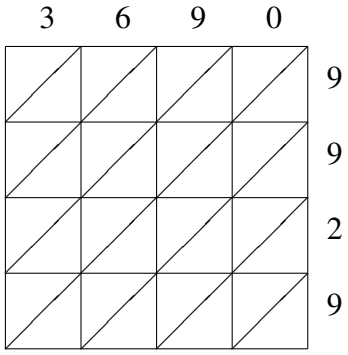
$8383 \times 6492 = 54,422,436$

Méthode de Multiplication par Treillis (F)

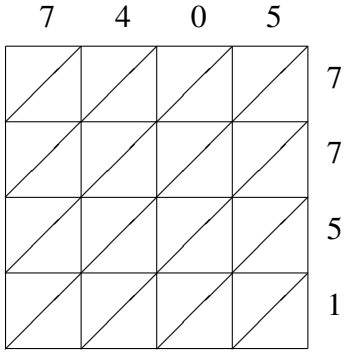
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



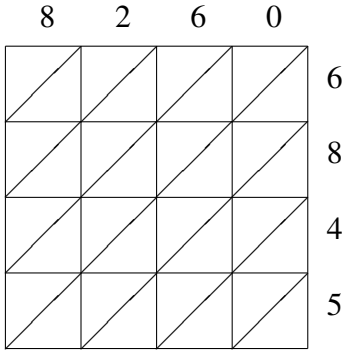
$3069 \times 3057 =$ _____



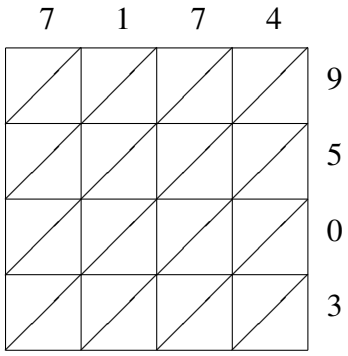
$3690 \times 9929 =$ _____



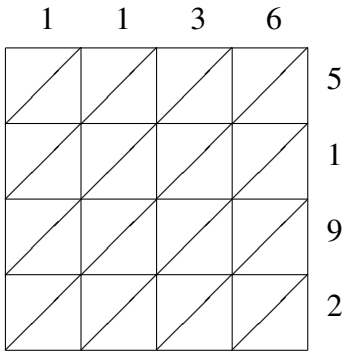
$7405 \times 7751 =$ _____



$8260 \times 6845 =$ _____



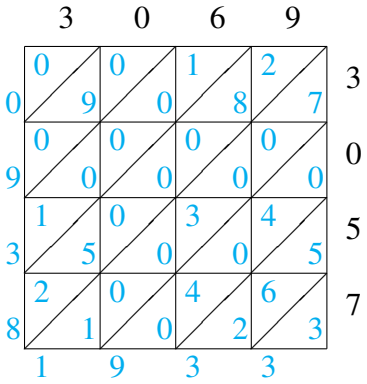
$7174 \times 9503 =$ _____



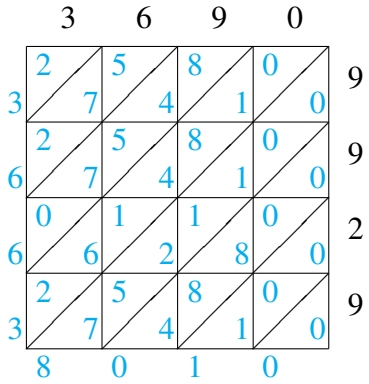
$1136 \times 5192 =$ _____

Méthode de Multiplication par Treillis (F) Solutions

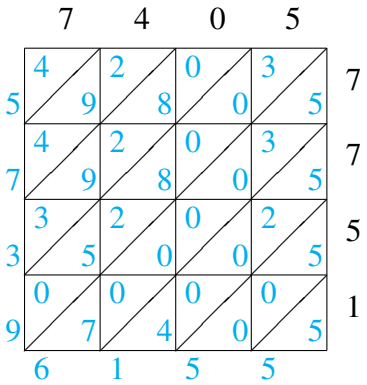
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



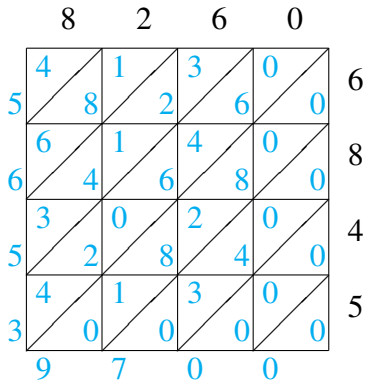
$3069 \times 3057 = 9,381,933$



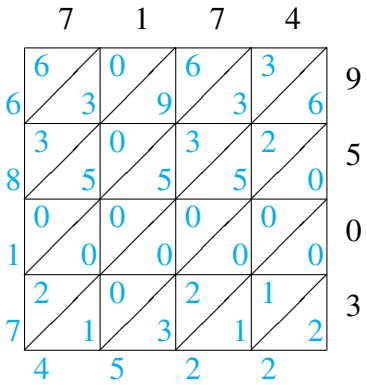
$3690 \times 9929 = 36,638,010$



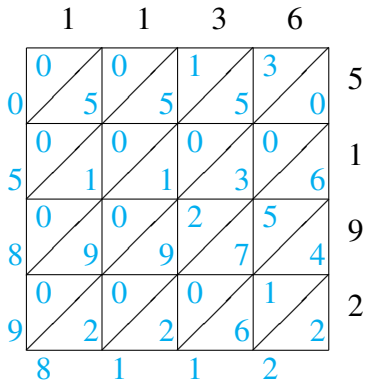
$7405 \times 7751 = 57,396,155$



$8260 \times 6845 = 56,539,700$



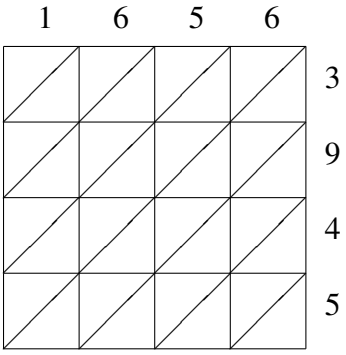
$7174 \times 9503 = 68,174,522$



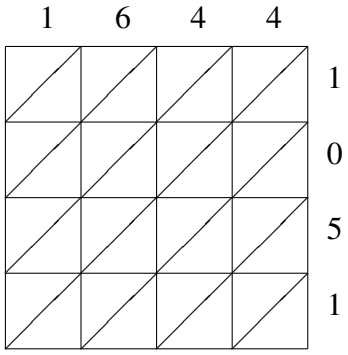
$1136 \times 5192 = 5,898,112$

Méthode de Multiplication par Treillis (G)

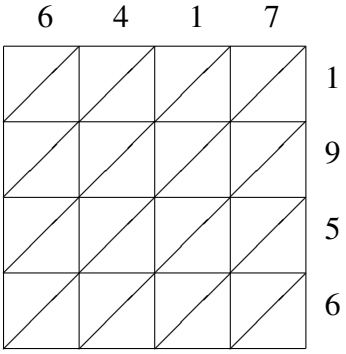
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



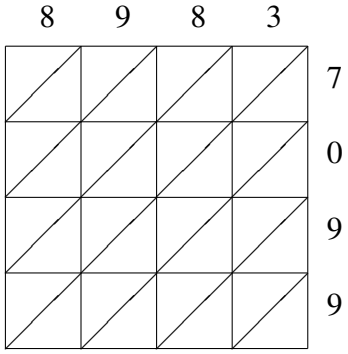
$1656 \times 3945 =$ _____



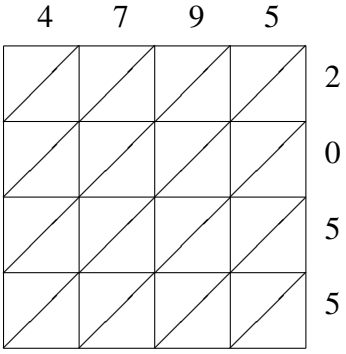
$1644 \times 1051 =$ _____



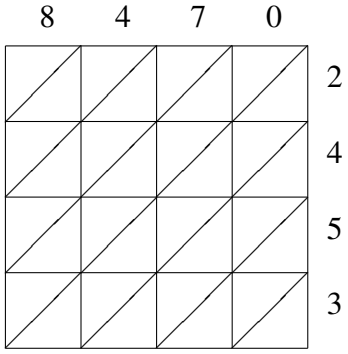
$6417 \times 1956 =$ _____



$8983 \times 7099 =$ _____



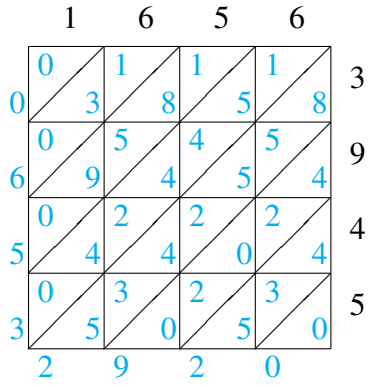
$4795 \times 2055 =$ _____



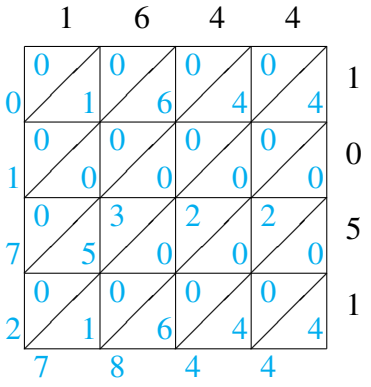
$8470 \times 2453 =$ _____

Méthode de Multiplication par Treillis (G) Solutions

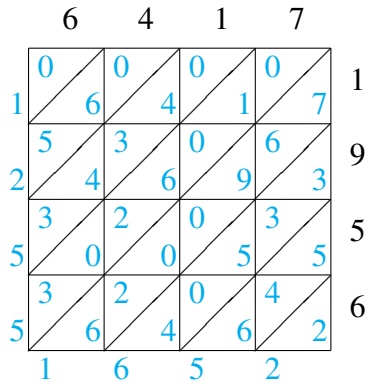
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



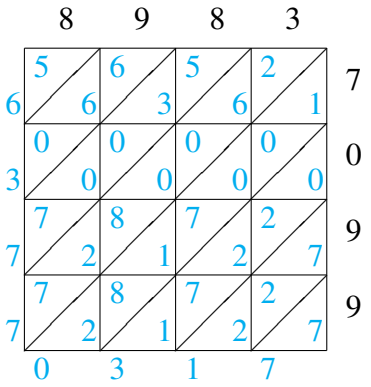
$1656 \times 3945 = 6,532,920$



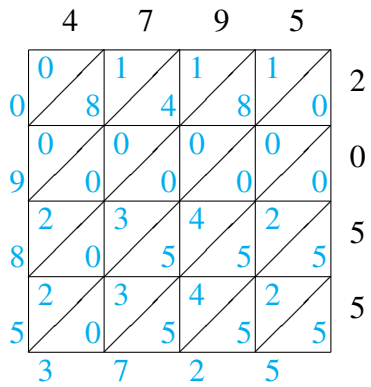
$1644 \times 1051 = 1,727,844$



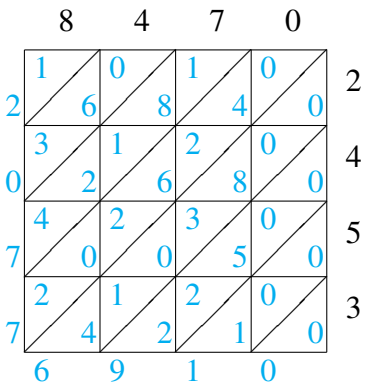
$6417 \times 1956 = 12,551,652$



$8983 \times 7099 = 63,770,317$



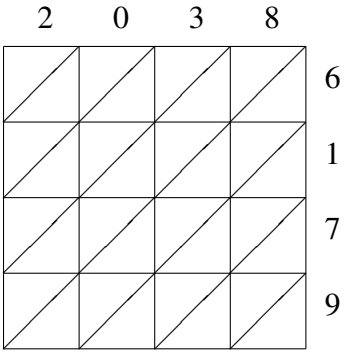
$4795 \times 2055 = 9,853,725$



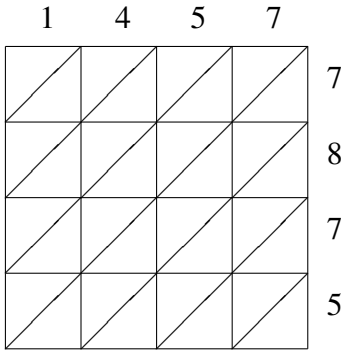
$8470 \times 2453 = 20,776,910$

Méthode de Multiplication par Treillis (H)

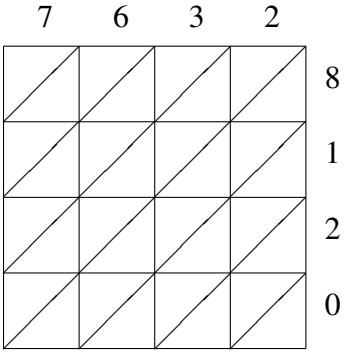
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



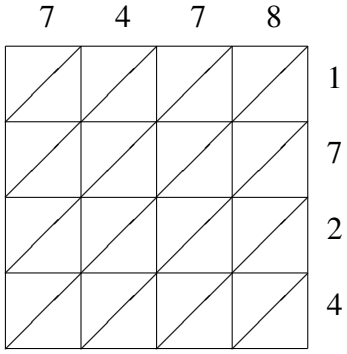
$2038 \times 6179 =$ _____



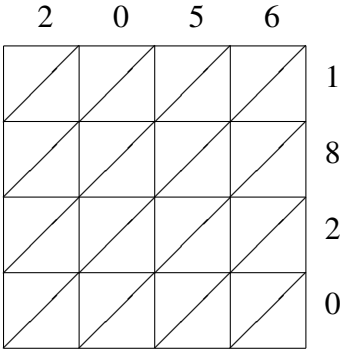
$1457 \times 7875 =$ _____



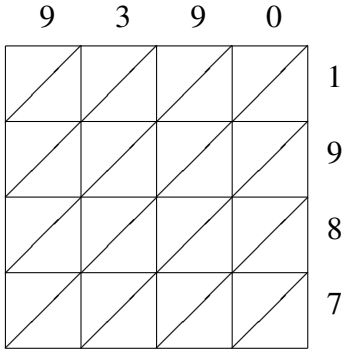
$7632 \times 8120 =$ _____



$7478 \times 1724 =$ _____



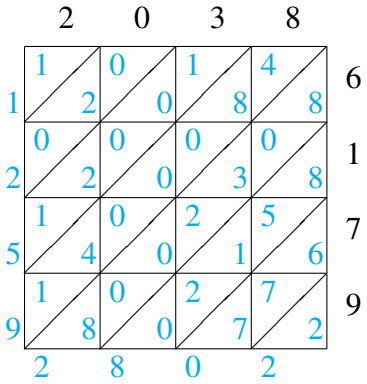
$2056 \times 1820 =$ _____



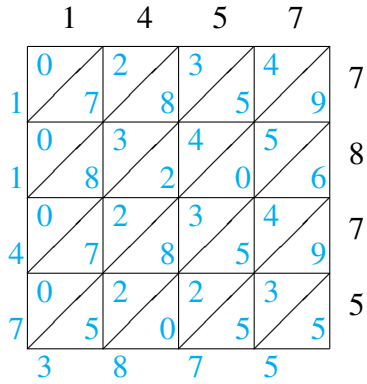
$9390 \times 1987 =$ _____

Méthode de Multiplication par Treillis (H) Solutions

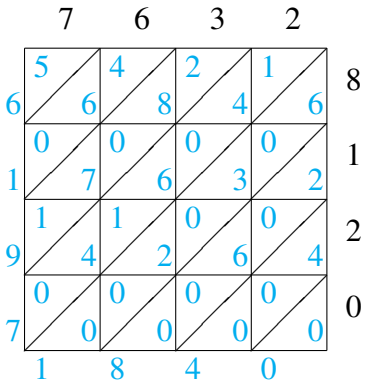
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



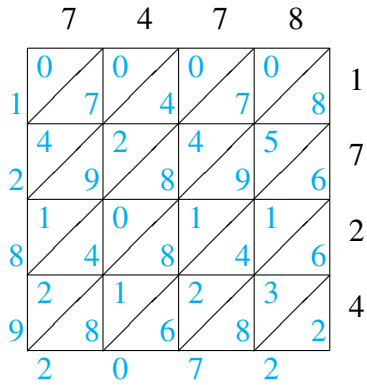
$2038 \times 6179 = 12,592,802$



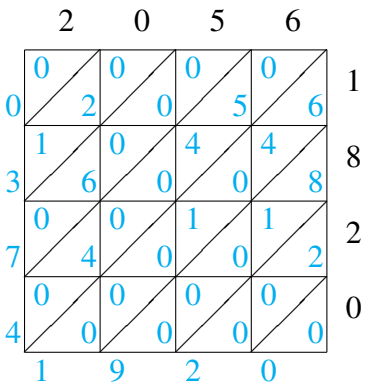
$1457 \times 7875 = 11,473,875$



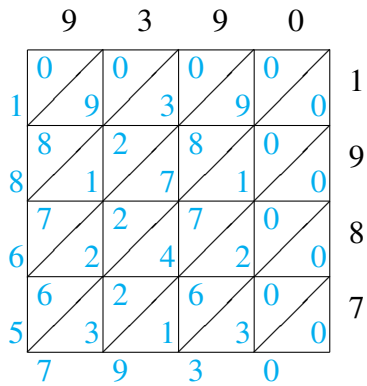
$7632 \times 8120 = 61,971,840$



$7478 \times 1724 = 12,892,072$



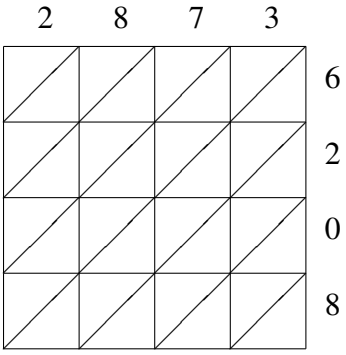
$2056 \times 1820 = 3,741,920$



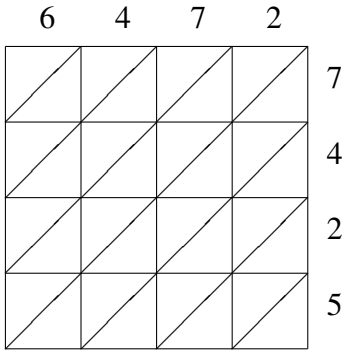
$9390 \times 1987 = 18,657,930$

Méthode de Multiplication par Treillis (I)

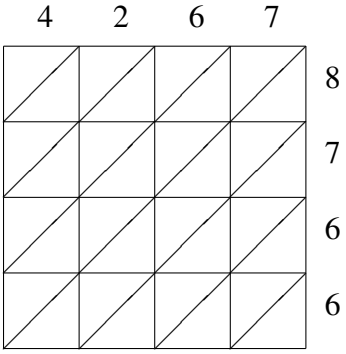
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



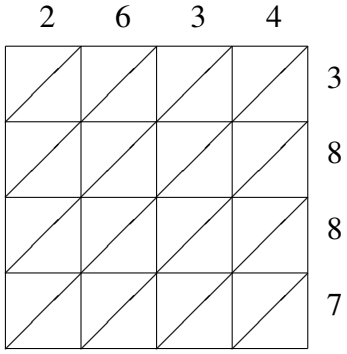
$2873 \times 6208 =$ _____



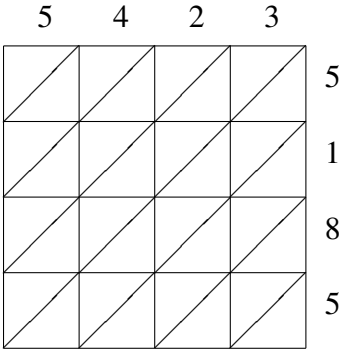
$6472 \times 7425 =$ _____



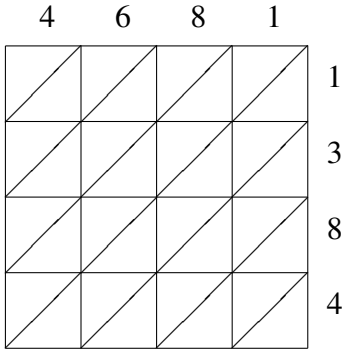
$4267 \times 8766 =$ _____



$2634 \times 3887 =$ _____



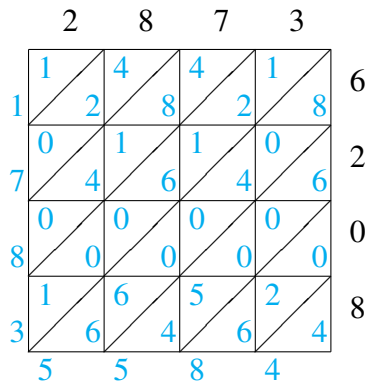
$5423 \times 5185 =$ _____



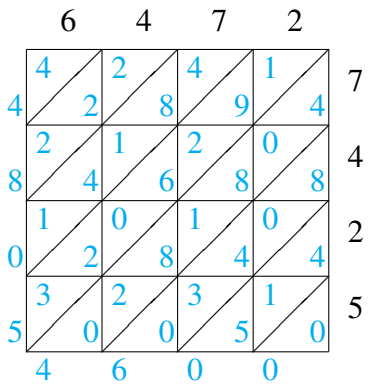
$4681 \times 1384 =$ _____

Méthode de Multiplication par Treillis (I) Solutions

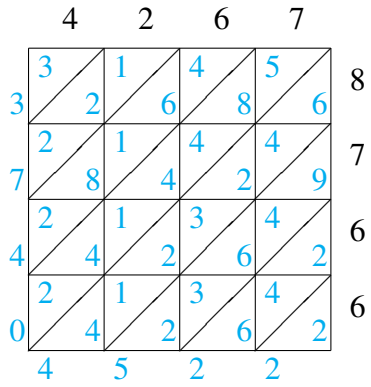
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



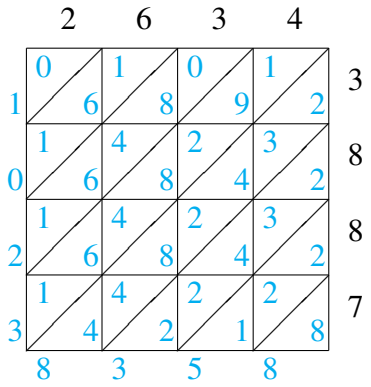
$2873 \times 6208 = 17,835,584$



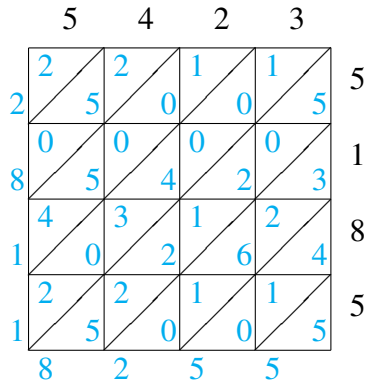
$6472 \times 7425 = 48,054,600$



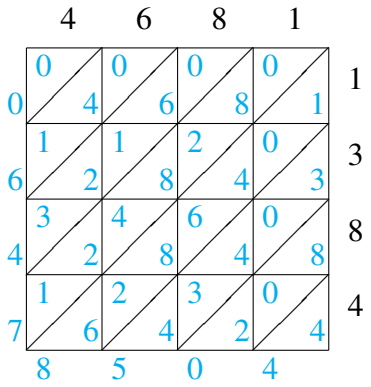
$4267 \times 8766 = 37,404,522$



$2634 \times 3887 = 10,238,358$



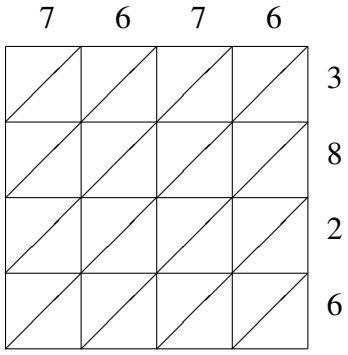
$5423 \times 5185 = 28,118,255$



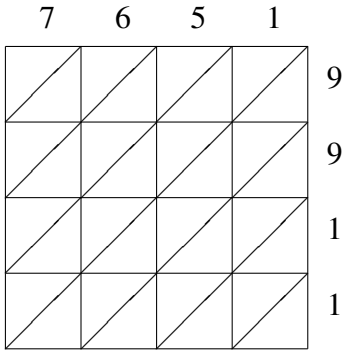
$4681 \times 1384 = 6,478,504$

Méthode de Multiplication par Treillis (J)

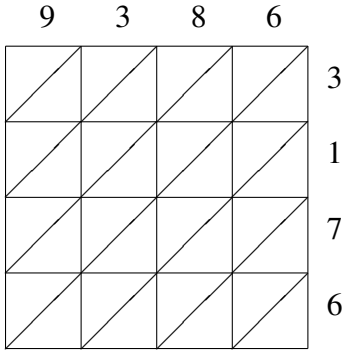
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



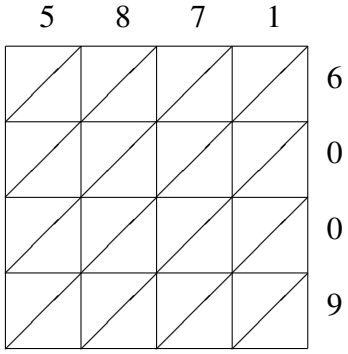
$7676 \times 3826 =$ _____



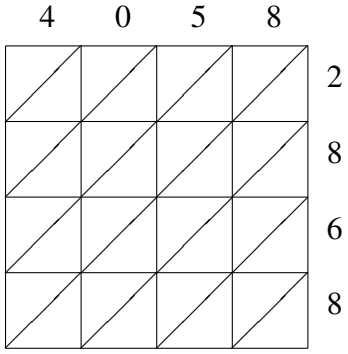
$7651 \times 9911 =$ _____



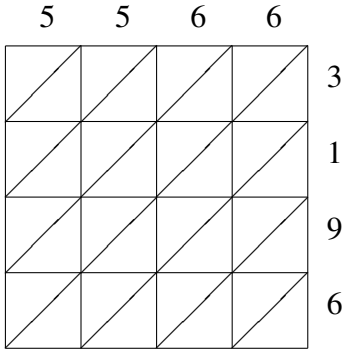
$9386 \times 3176 =$ _____



$5871 \times 6009 =$ _____



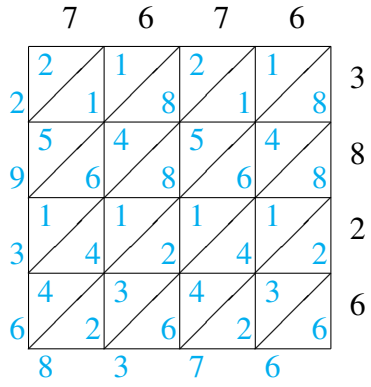
$4058 \times 2868 =$ _____



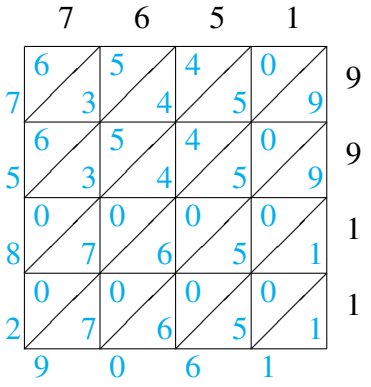
$5566 \times 3196 =$ _____

Méthode de Multiplication par Treillis (J) Solutions

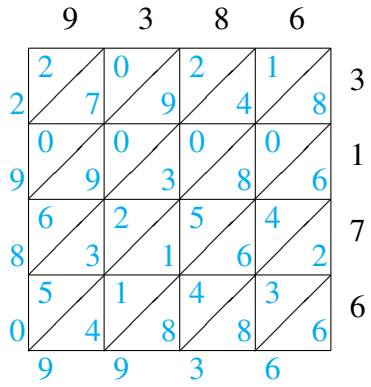
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



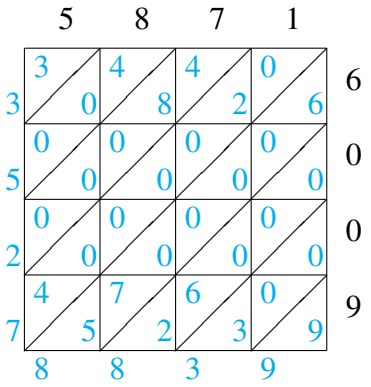
$7676 \times 3826 = 29,368,376$



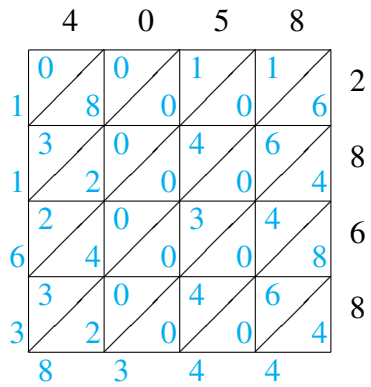
$7651 \times 9911 = 75,829,061$



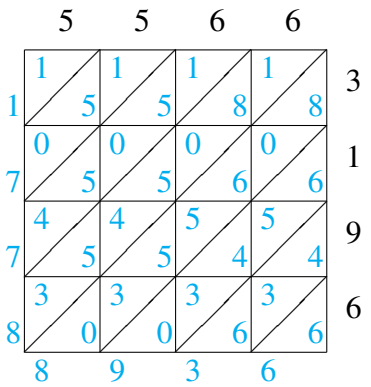
$9386 \times 3176 = 29,809,936$



$5871 \times 6009 = 35,278,839$



$4058 \times 2868 = 11,638,344$



$5566 \times 3196 = 17,788,936$