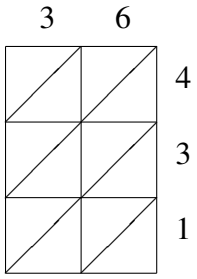
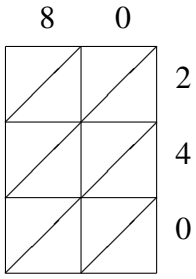
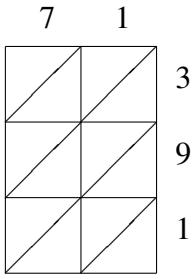
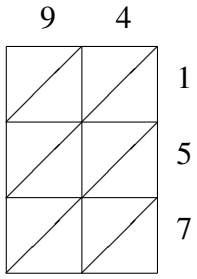
Méthode de Multiplication par Treillis (A)

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

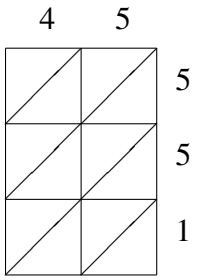


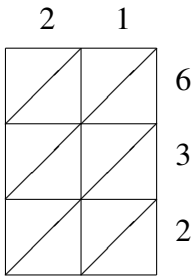


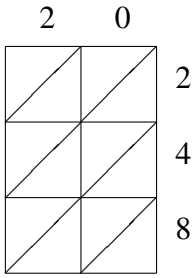


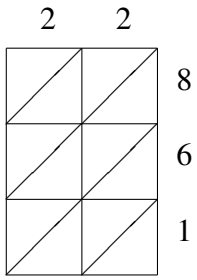


$36 \times 431 =$ _____ $80 \times 240 =$ _____ $71 \times 391 =$ _____ $94 \times 157 =$ _____

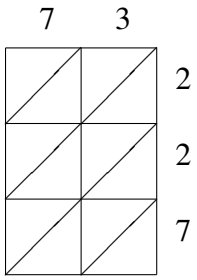


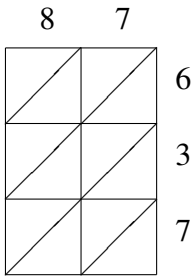


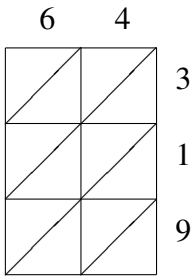


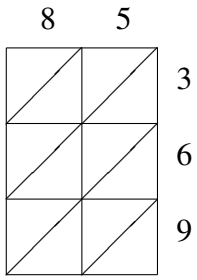


$45 \times 551 =$ _____ $21 \times 632 =$ _____ $20 \times 248 =$ _____ $22 \times 861 =$ _____





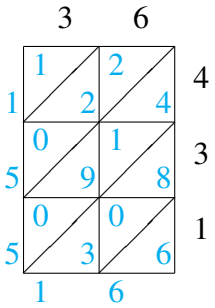


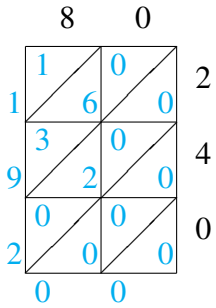


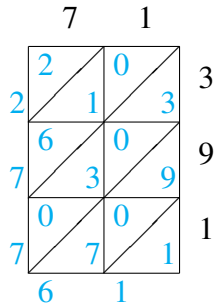
$73 \times 227 =$ _____ $87 \times 637 =$ _____ $64 \times 319 =$ _____ $85 \times 369 =$ _____

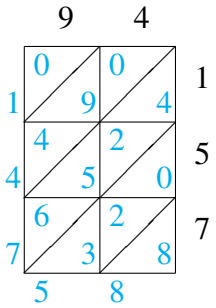
Méthode de Multiplication par Treillis (A) Solutions

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

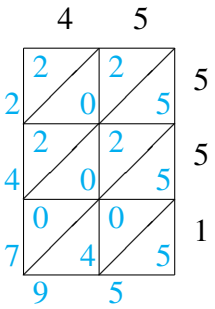


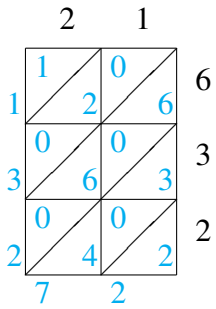


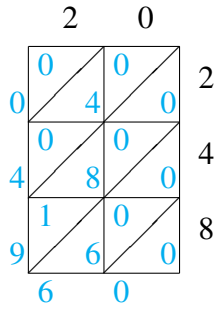


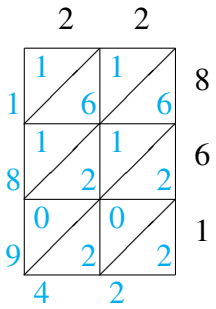


$36 \times 431 = 15,516$ $80 \times 240 = 19,200$ $71 \times 391 = 27,761$ $94 \times 157 = 14,758$

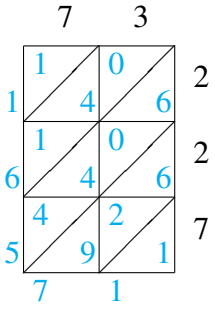


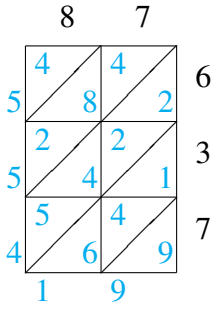


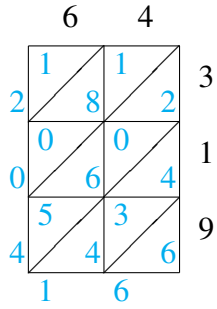


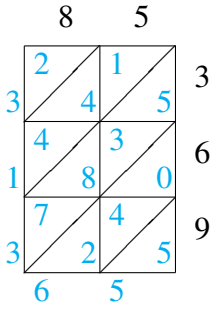


$45 \times 551 = 24,795$ $21 \times 632 = 13,272$ $20 \times 248 = 4,960$ $22 \times 861 = 18,942$





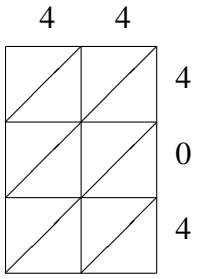


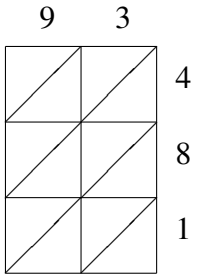


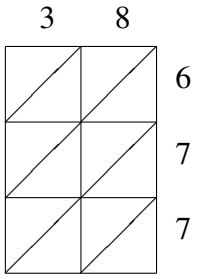
$73 \times 227 = 16,571$ $87 \times 637 = 55,419$ $64 \times 319 = 20,416$ $85 \times 369 = 31,365$

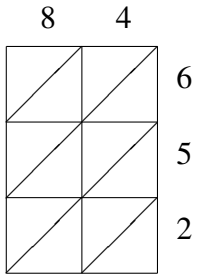
Méthode de Multiplication par Treillis (B)

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

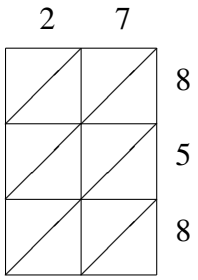


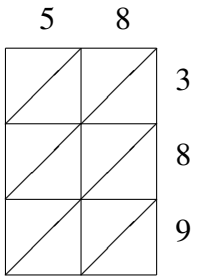


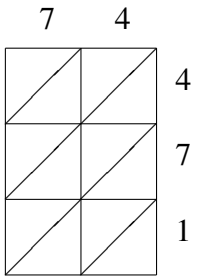


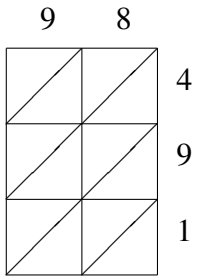


$44 \times 404 =$ _____ $93 \times 481 =$ _____ $38 \times 677 =$ _____ $84 \times 652 =$ _____

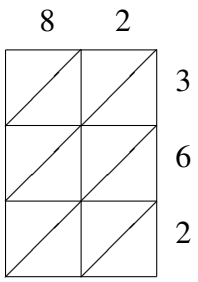


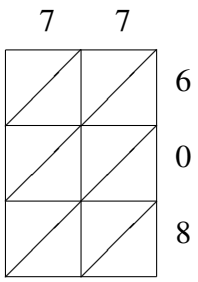


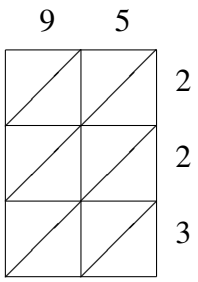


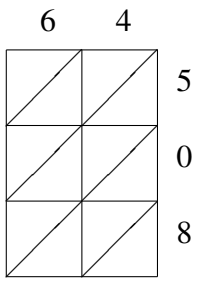


$27 \times 858 =$ _____ $58 \times 389 =$ _____ $74 \times 471 =$ _____ $98 \times 491 =$ _____





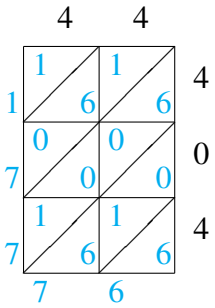


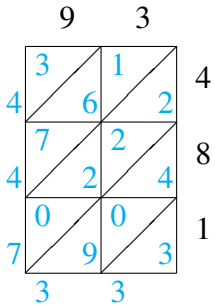


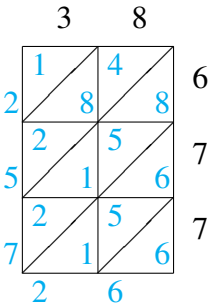
$82 \times 362 =$ _____ $77 \times 608 =$ _____ $95 \times 223 =$ _____ $64 \times 508 =$ _____

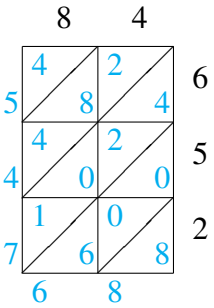
Méthode de Multiplication par Treillis (B) Solutions

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

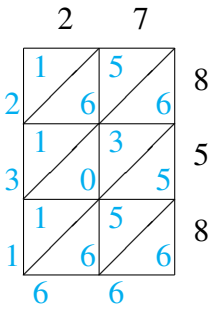


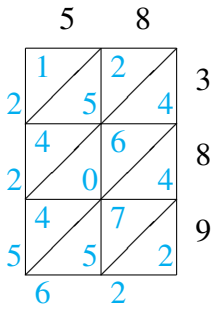


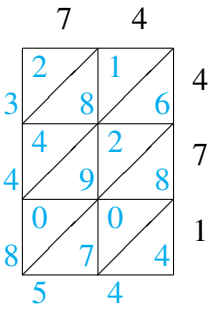


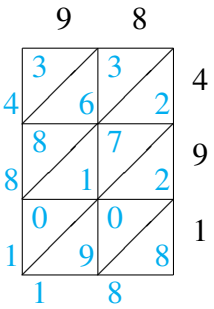


$44 \times 404 = 17,776$ $93 \times 481 = 44,733$ $38 \times 677 = 25,726$ $84 \times 652 = 54,768$

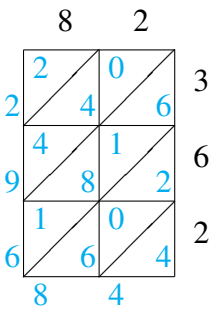


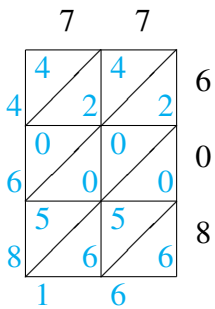


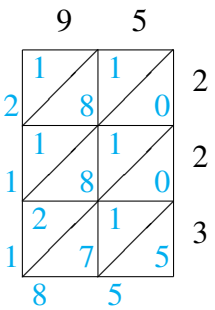


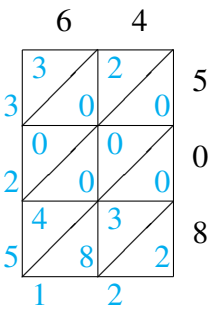


$27 \times 858 = 23,166$ $58 \times 389 = 22,562$ $74 \times 471 = 34,854$ $98 \times 491 = 48,118$





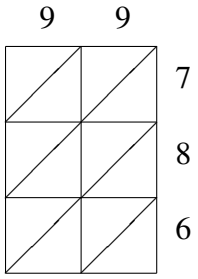




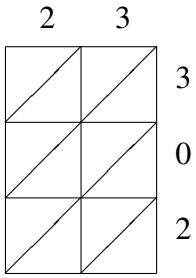
$82 \times 362 = 29,684$ $77 \times 608 = 46,816$ $95 \times 223 = 21,185$ $64 \times 508 = 32,512$

Méthode de Multiplication par Treillis (C)

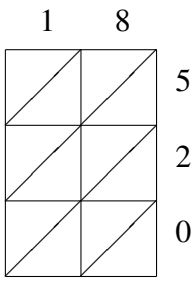
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



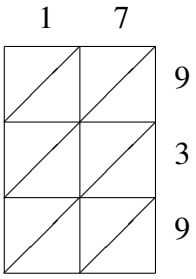
$99 \times 786 =$ _____



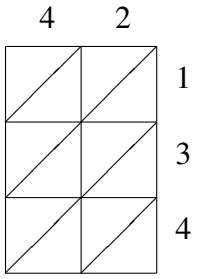
$23 \times 302 =$ _____



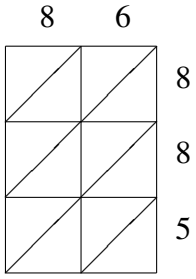
$18 \times 520 =$ _____



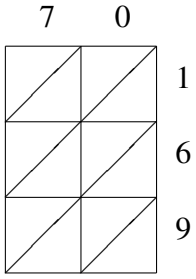
$17 \times 939 =$ _____



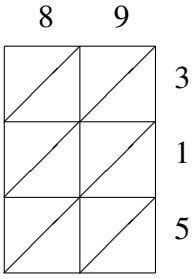
$42 \times 134 =$ _____



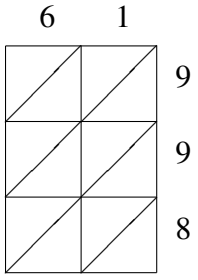
$86 \times 885 =$ _____



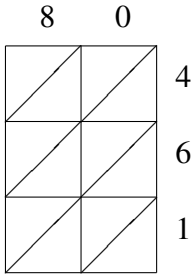
$70 \times 169 =$ _____



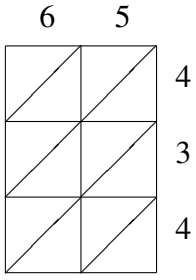
$89 \times 315 =$ _____



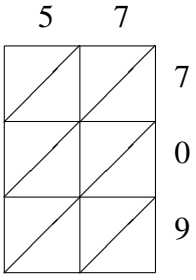
$61 \times 998 =$ _____



$80 \times 461 =$ _____



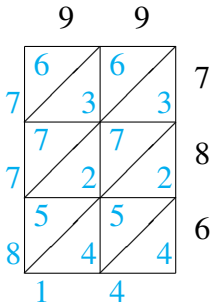
$65 \times 434 =$ _____



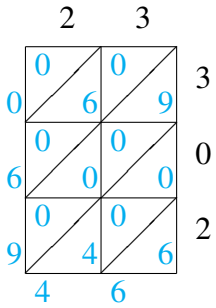
$57 \times 709 =$ _____

Méthode de Multiplication par Treillis (C) Solutions

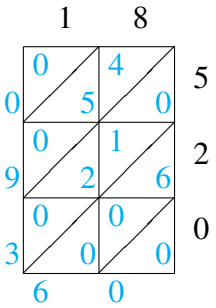
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



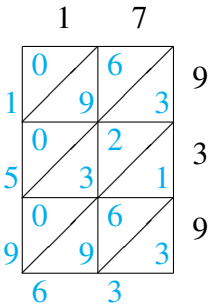
$99 \times 786 = 77,814$



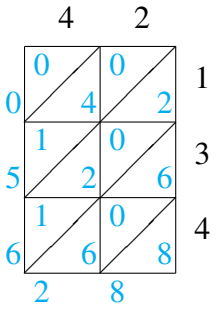
$23 \times 302 = 6,946$



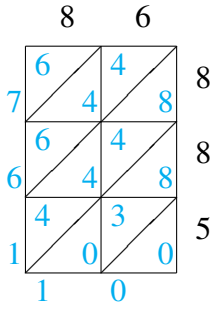
$18 \times 520 = 9,360$



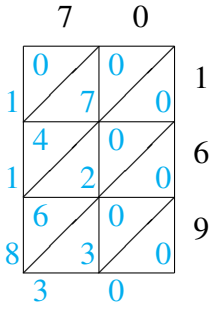
$17 \times 939 = 15,963$



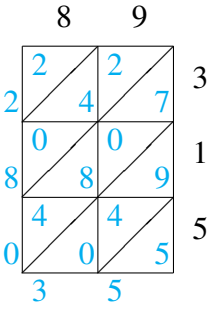
$42 \times 134 = 5,628$



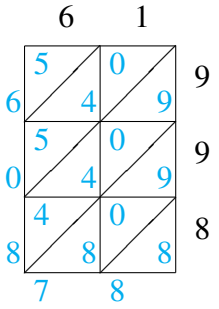
$86 \times 885 = 76,110$



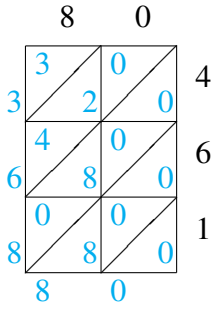
$70 \times 169 = 11,830$



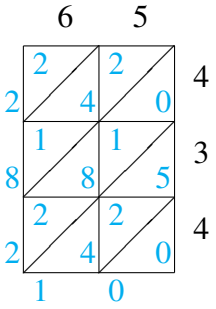
$89 \times 315 = 28,035$



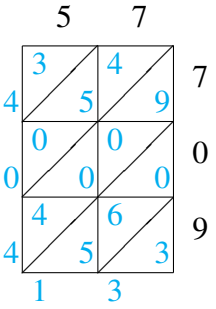
$61 \times 998 = 60,878$



$80 \times 461 = 36,880$



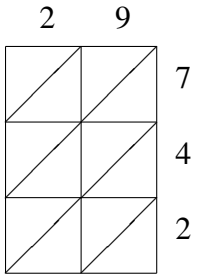
$65 \times 434 = 28,210$

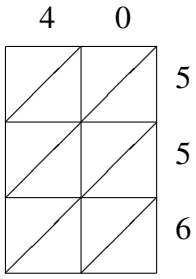


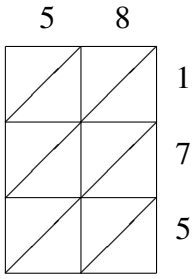
$57 \times 709 = 40,413$

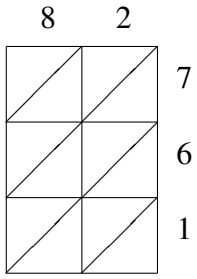
Méthode de Multiplication par Treillis (D)

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

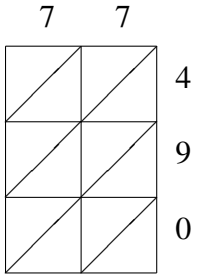


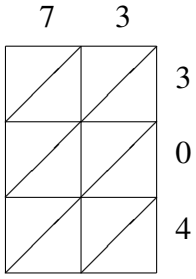


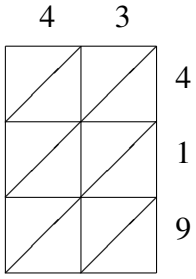


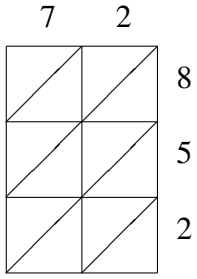


$29 \times 742 =$ _____ $40 \times 556 =$ _____ $58 \times 175 =$ _____ $82 \times 761 =$ _____

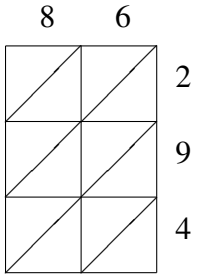


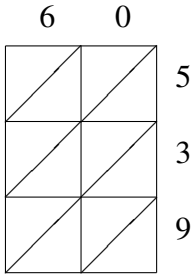


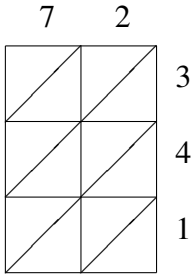


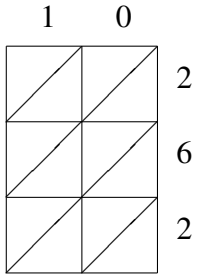


$77 \times 490 =$ _____ $73 \times 304 =$ _____ $43 \times 419 =$ _____ $72 \times 852 =$ _____





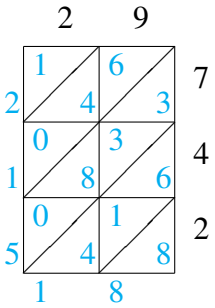


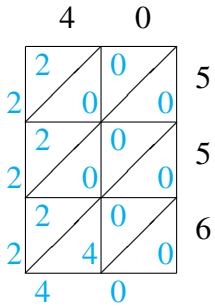


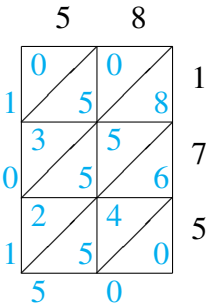
$86 \times 294 =$ _____ $60 \times 539 =$ _____ $72 \times 341 =$ _____ $10 \times 262 =$ _____

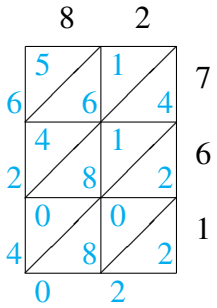
Méthode de Multiplication par Treillis (D) Solutions

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

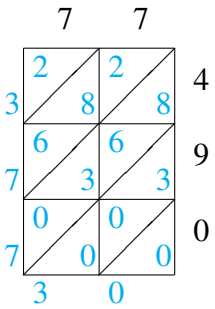


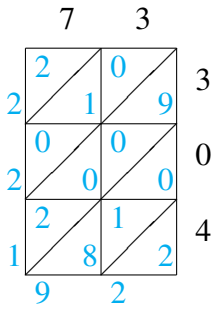


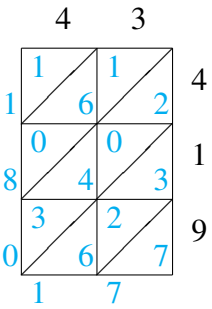


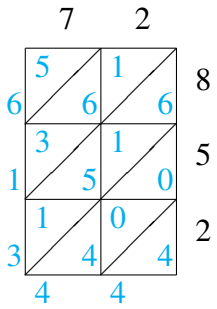


$29 \times 742 = 21,518$ $40 \times 556 = 22,240$ $58 \times 175 = 10,150$ $82 \times 761 = 62,402$

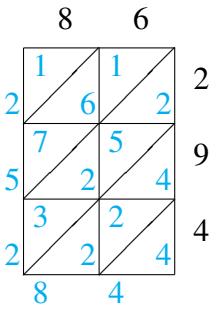


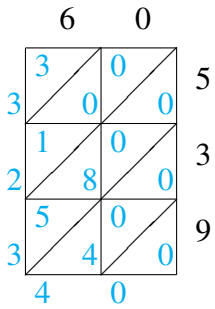


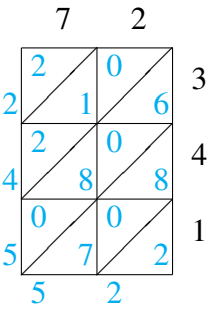


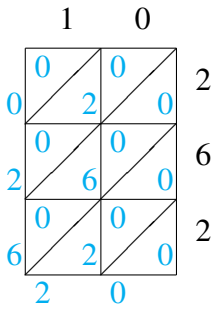


$77 \times 490 = 37,730$ $73 \times 304 = 22,192$ $43 \times 419 = 18,017$ $72 \times 852 = 61,344$





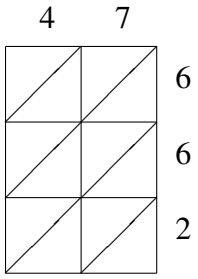


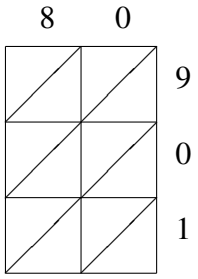


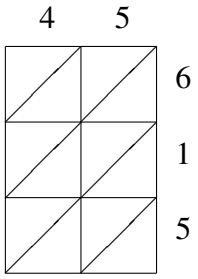
$86 \times 294 = 25,284$ $60 \times 539 = 32,340$ $72 \times 341 = 24,552$ $10 \times 262 = 2,620$

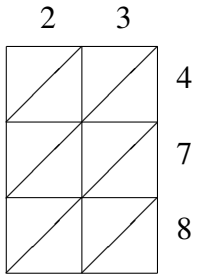
Méthode de Multiplication par Treillis (E)

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

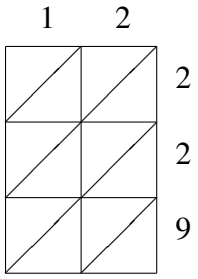


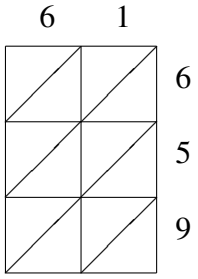


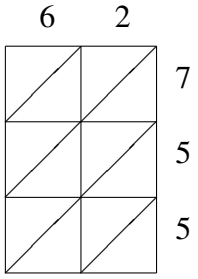


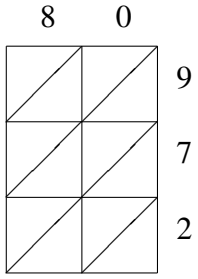


$47 \times 662 =$ _____ $80 \times 901 =$ _____ $45 \times 615 =$ _____ $23 \times 478 =$ _____

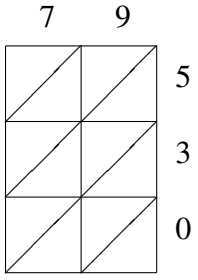


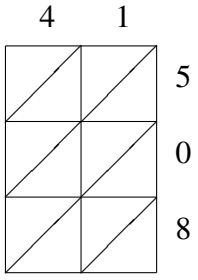


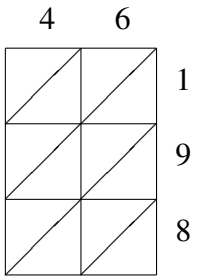


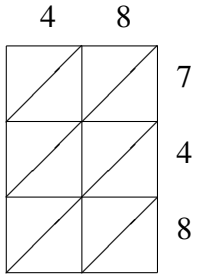


$12 \times 229 =$ _____ $61 \times 659 =$ _____ $62 \times 755 =$ _____ $80 \times 972 =$ _____





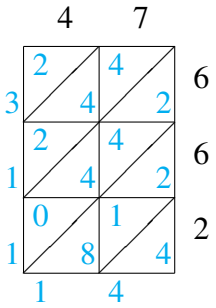


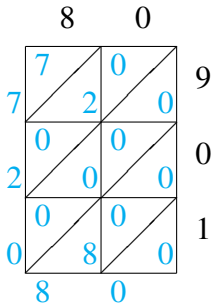


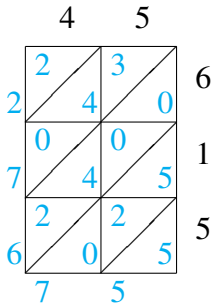
$79 \times 530 =$ _____ $41 \times 508 =$ _____ $46 \times 198 =$ _____ $48 \times 748 =$ _____

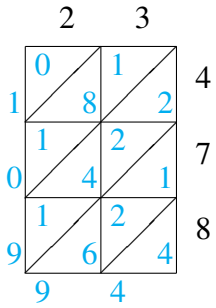
Méthode de Multiplication par Treillis (E) Solutions

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

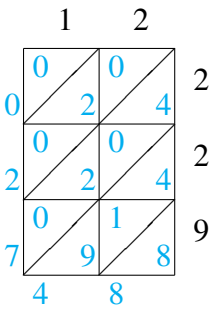


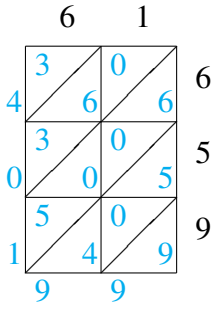


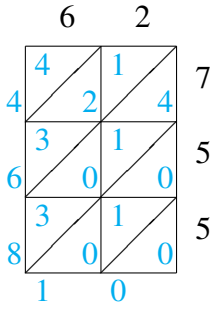


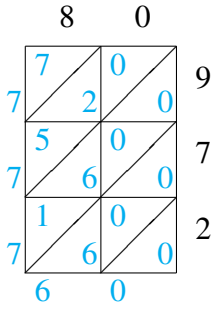


$47 \times 662 = 31,114$ $80 \times 901 = 72,080$ $45 \times 615 = 27,675$ $23 \times 478 = 10,994$

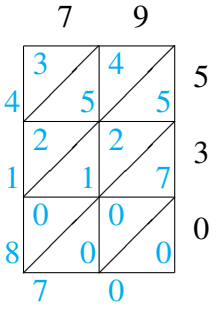


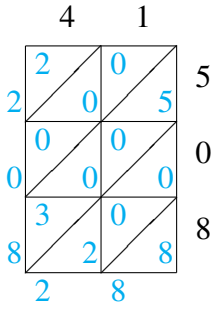


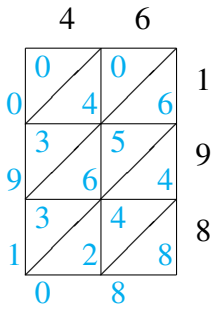


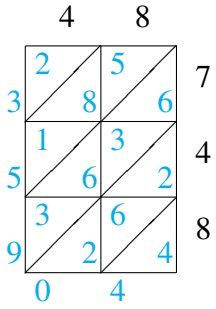


$12 \times 229 = 2,748$ $61 \times 659 = 40,199$ $62 \times 755 = 46,810$ $80 \times 972 = 77,760$





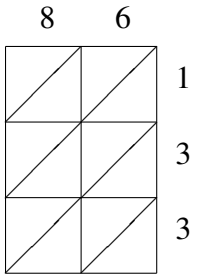


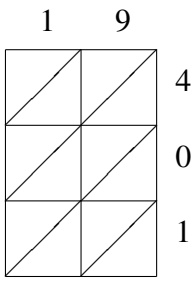


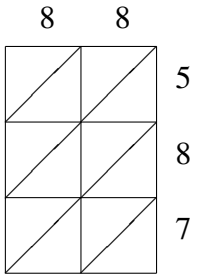
$79 \times 530 = 41,870$ $41 \times 508 = 20,828$ $46 \times 198 = 9,108$ $48 \times 748 = 35,904$

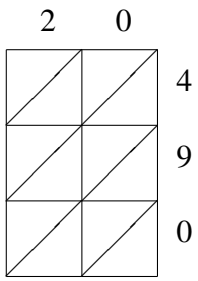
Méthode de Multiplication par Treillis (F)

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

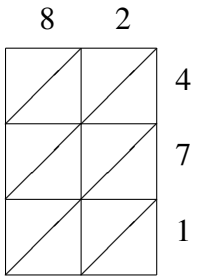


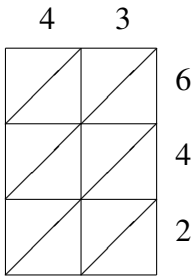


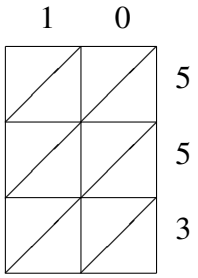


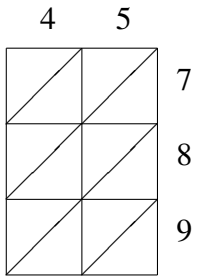


$86 \times 133 =$ _____ $19 \times 401 =$ _____ $88 \times 587 =$ _____ $20 \times 490 =$ _____

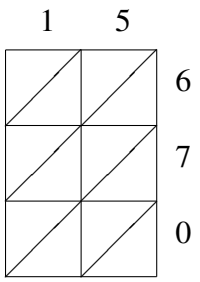


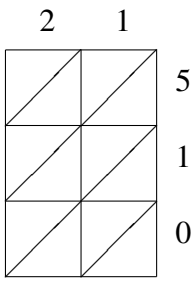


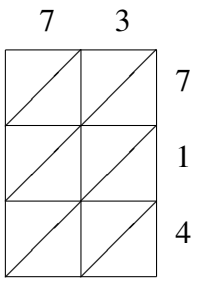


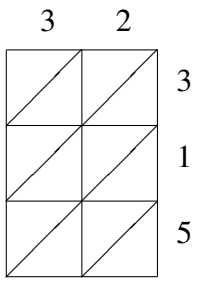


$82 \times 471 =$ _____ $43 \times 642 =$ _____ $10 \times 553 =$ _____ $45 \times 789 =$ _____





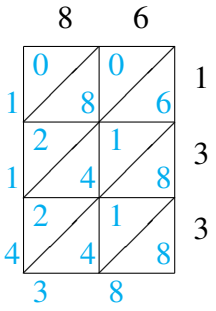


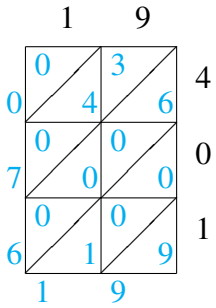


$15 \times 670 =$ _____ $21 \times 510 =$ _____ $73 \times 714 =$ _____ $32 \times 315 =$ _____

Méthode de Multiplication par Treillis (F) Solutions

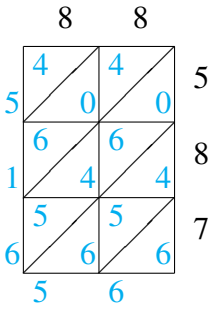
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.

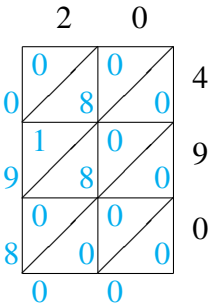




$86 \times 133 = 11,438$

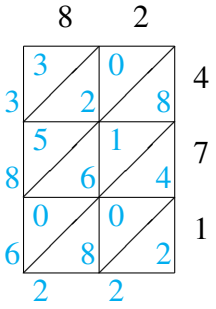
$19 \times 401 = 7,619$

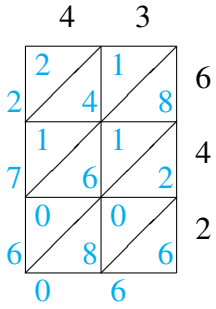


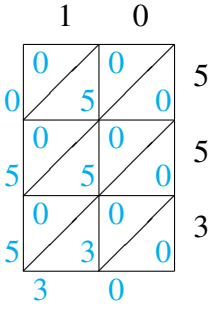


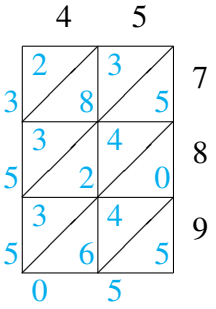
$88 \times 587 = 51,656$

$20 \times 490 = 9,800$







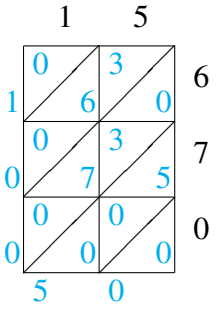


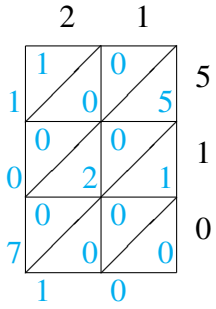
$82 \times 471 = 38,622$

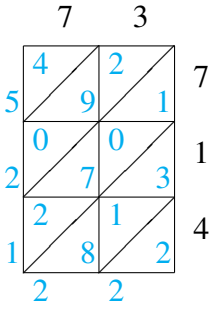
$43 \times 642 = 27,606$

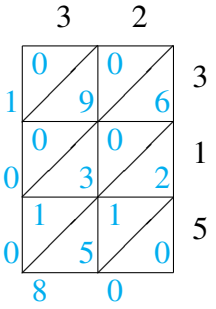
$10 \times 553 = 5,530$

$45 \times 789 = 35,505$









$15 \times 670 = 10,050$

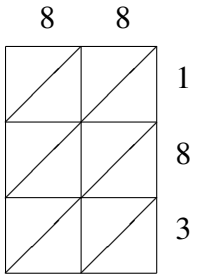
$21 \times 510 = 10,710$

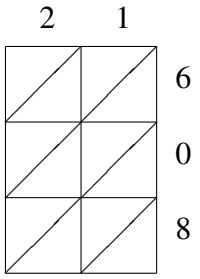
$73 \times 714 = 52,122$

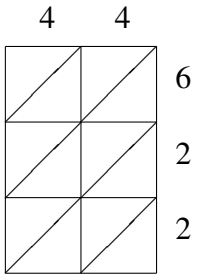
$32 \times 315 = 10,080$

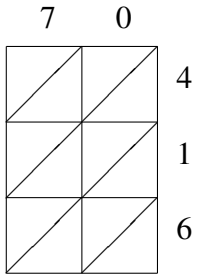
Méthode de Multiplication par Treillis (G)

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

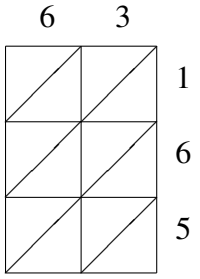


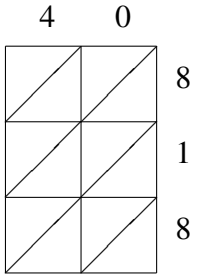


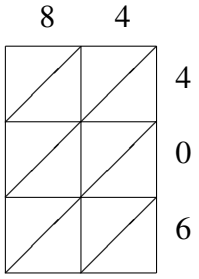


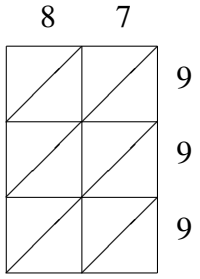


$88 \times 183 =$ _____ $21 \times 608 =$ _____ $44 \times 622 =$ _____ $70 \times 416 =$ _____

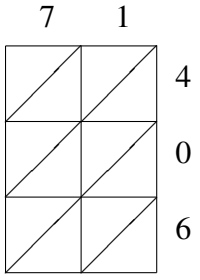


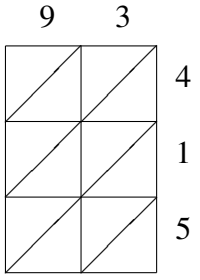


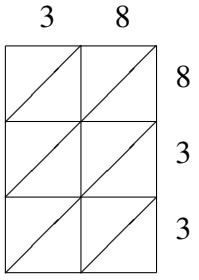


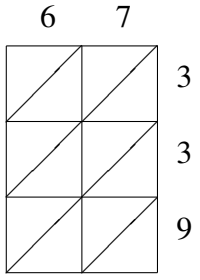


$63 \times 165 =$ _____ $40 \times 818 =$ _____ $84 \times 406 =$ _____ $87 \times 999 =$ _____





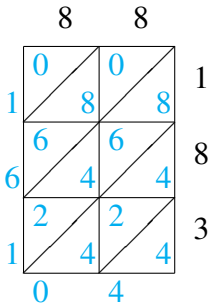


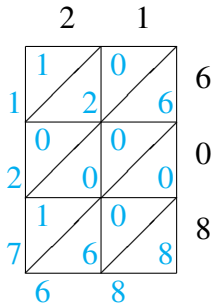


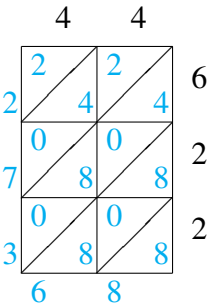
$71 \times 406 =$ _____ $93 \times 415 =$ _____ $38 \times 833 =$ _____ $67 \times 339 =$ _____

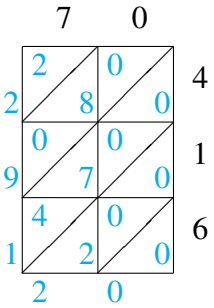
Méthode de Multiplication par Treillis (G) Solutions

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

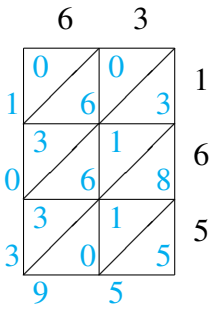


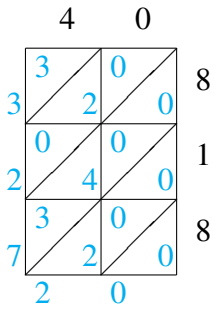


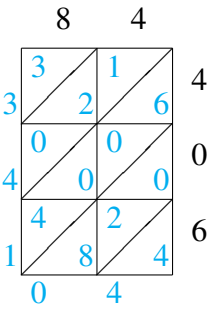


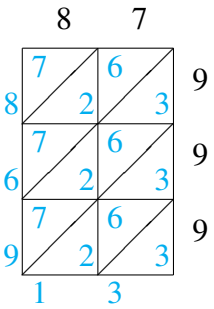


$88 \times 183 = 16,104$ $21 \times 608 = 12,768$ $44 \times 622 = 27,368$ $70 \times 416 = 29,120$

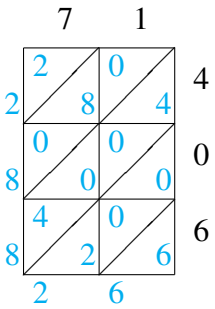


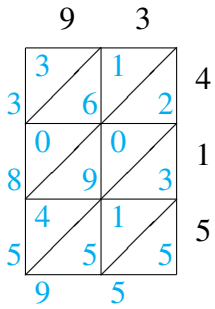


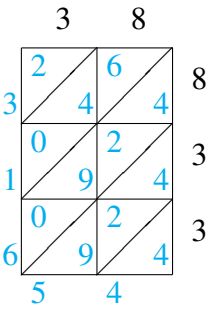


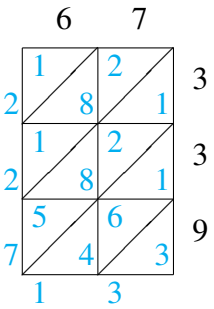


$63 \times 165 = 10,395$ $40 \times 818 = 32,720$ $84 \times 406 = 34,104$ $87 \times 999 = 86,913$





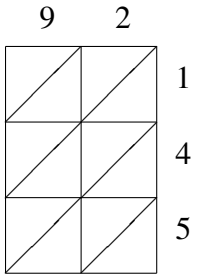


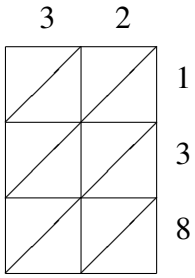


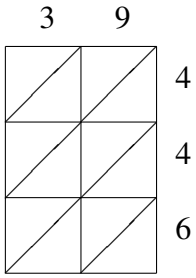
$71 \times 406 = 28,826$ $93 \times 415 = 38,595$ $38 \times 833 = 31,654$ $67 \times 339 = 22,713$

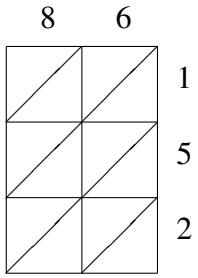
Méthode de Multiplication par Treillis (H)

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

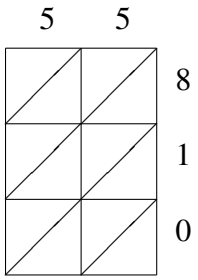


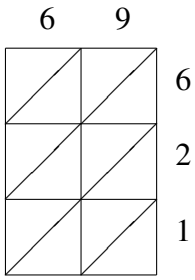


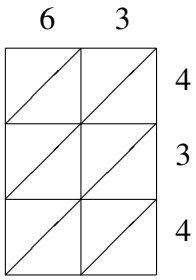


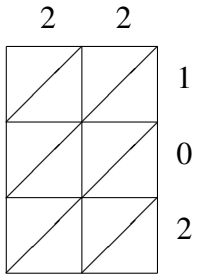


$92 \times 145 =$ _____ $32 \times 138 =$ _____ $39 \times 446 =$ _____ $86 \times 152 =$ _____

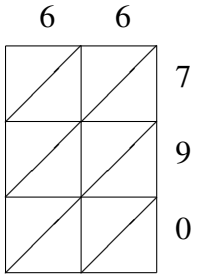


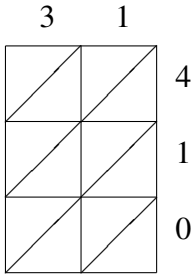


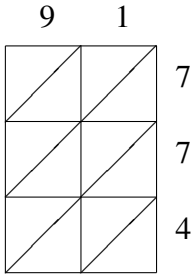


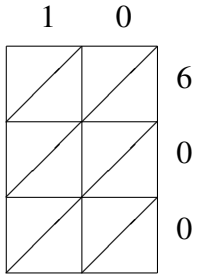


$55 \times 810 =$ _____ $69 \times 621 =$ _____ $63 \times 434 =$ _____ $22 \times 102 =$ _____





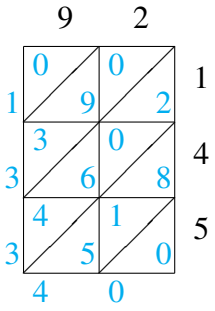


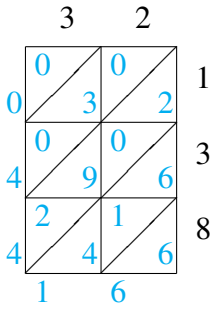


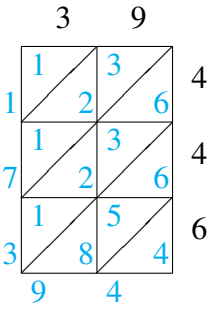
$66 \times 790 =$ _____ $31 \times 410 =$ _____ $91 \times 774 =$ _____ $10 \times 600 =$ _____

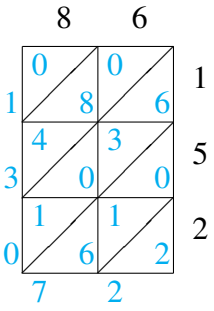
Méthode de Multiplication par Treillis (H) Solutions

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







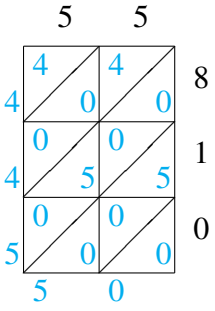


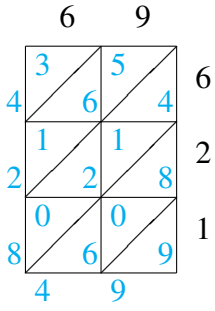
92 × 145 = 13,340

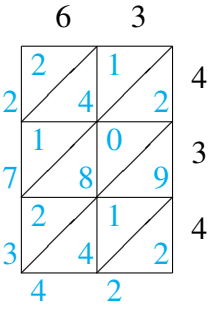
32 × 138 = 4,416

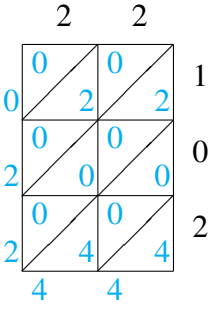
39 × 446 = 17,394

86 × 152 = 13,072







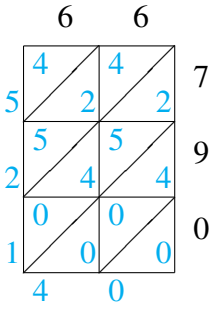


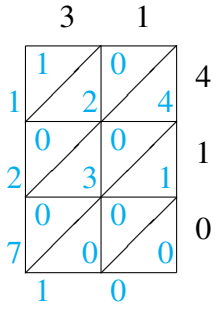
55 × 810 = 44,550

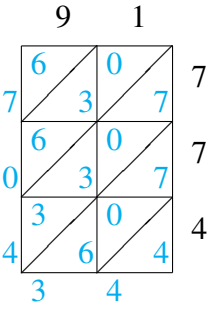
69 × 621 = 42,849

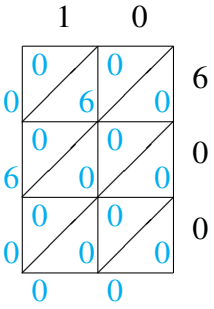
63 × 434 = 27,342

22 × 102 = 2,244









66 × 790 = 52,140

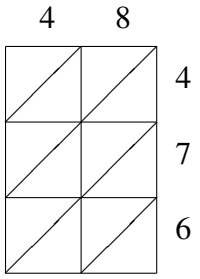
31 × 410 = 12,710

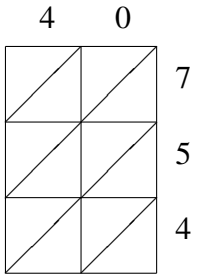
91 × 774 = 70,434

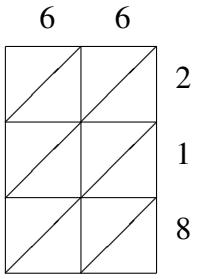
10 × 600 = 6,000

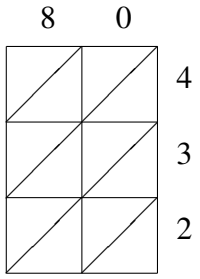
Méthode de Multiplication par Treillis (I)

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

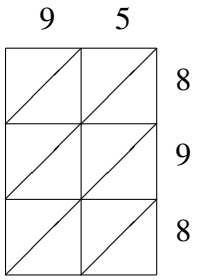


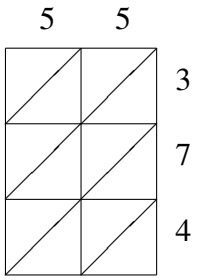


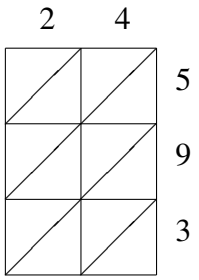


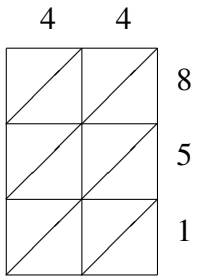


$48 \times 476 =$ _____ $40 \times 754 =$ _____ $66 \times 218 =$ _____ $80 \times 432 =$ _____

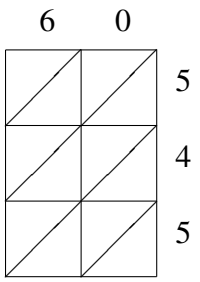


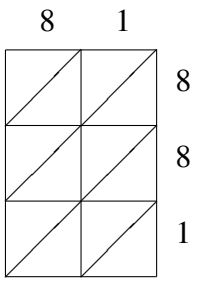


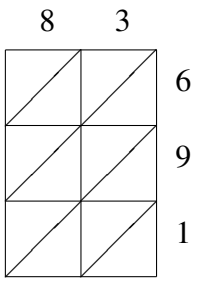


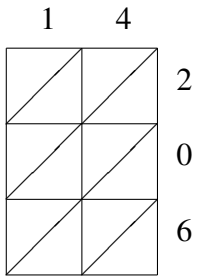


$95 \times 898 =$ _____ $55 \times 374 =$ _____ $24 \times 593 =$ _____ $44 \times 851 =$ _____





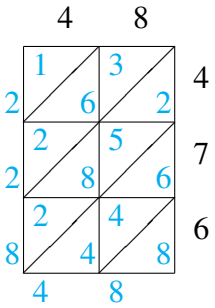




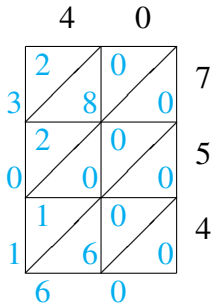
$60 \times 545 =$ _____ $81 \times 881 =$ _____ $83 \times 691 =$ _____ $14 \times 206 =$ _____

Méthode de Multiplication par Treillis (I) Solutions

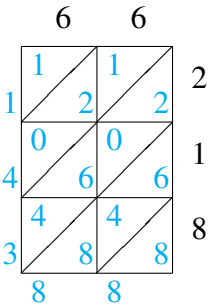
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



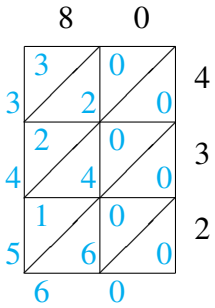
$48 \times 476 = 22,848$



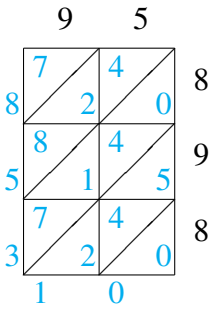
$40 \times 754 = 30,160$



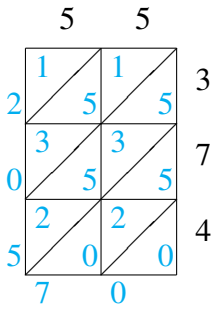
$66 \times 218 = 14,388$



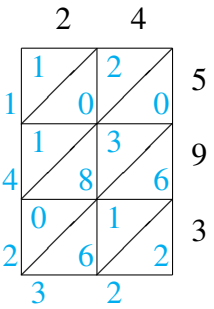
$80 \times 432 = 34,560$



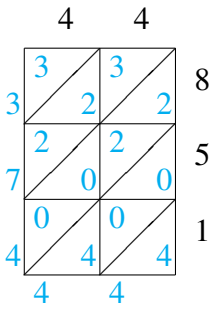
$95 \times 898 = 85,310$



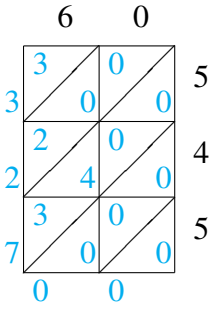
$55 \times 374 = 20,570$



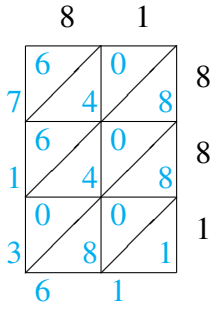
$24 \times 593 = 14,232$



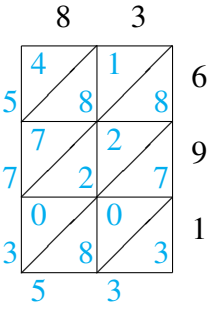
$44 \times 851 = 37,444$



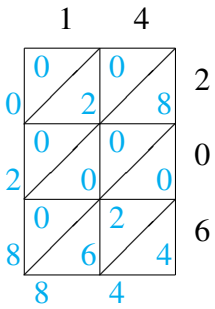
$60 \times 545 = 32,700$



$81 \times 881 = 71,361$



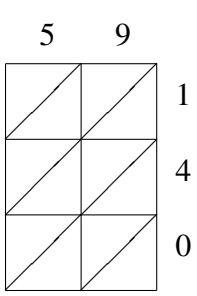
$83 \times 691 = 57,353$



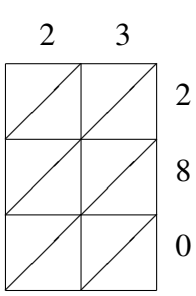
$14 \times 206 = 2,884$

Méthode de Multiplication par Treillis (J)

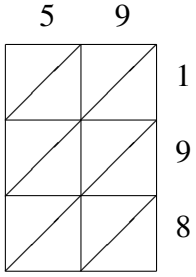
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



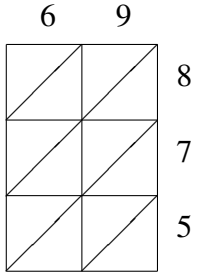
$59 \times 140 =$ _____



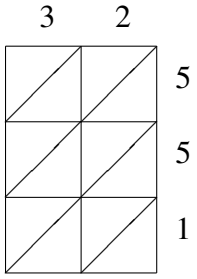
$23 \times 280 =$ _____



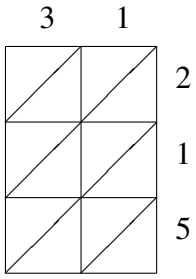
$59 \times 198 =$ _____



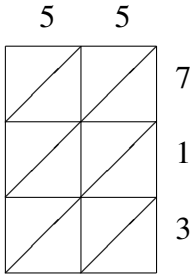
$69 \times 875 =$ _____



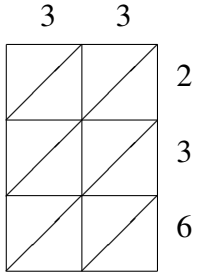
$32 \times 551 =$ _____



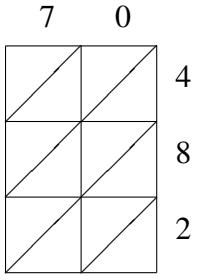
$31 \times 215 =$ _____



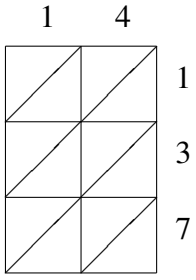
$55 \times 713 =$ _____



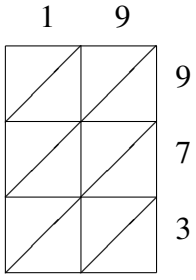
$33 \times 236 =$ _____



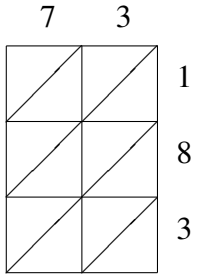
$70 \times 482 =$ _____



$14 \times 137 =$ _____



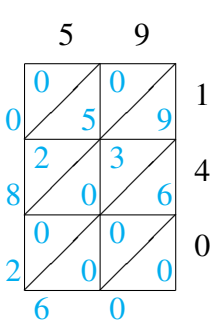
$19 \times 973 =$ _____



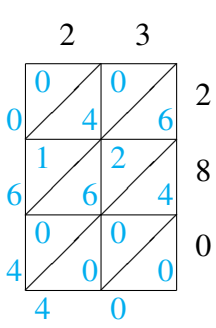
$73 \times 183 =$ _____

Méthode de Multiplication par Treillis (J) Solutions

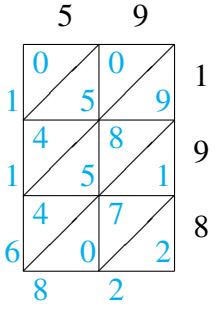
Utilisez la méthode de multiplication par treillis pour trouver chaque produit.



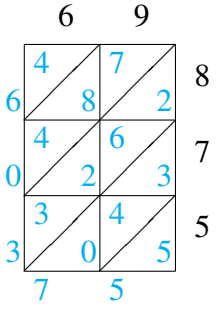
$59 \times 140 = 8,260$



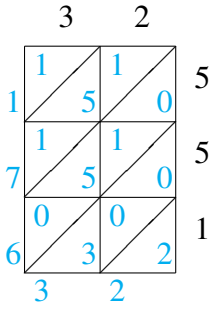
$23 \times 280 = 6,440$



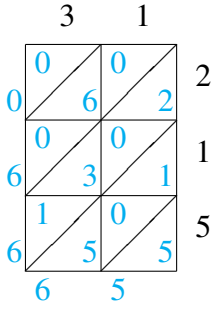
$59 \times 198 = 11,682$



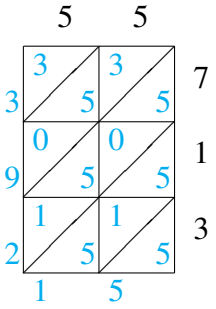
$69 \times 875 = 60,375$



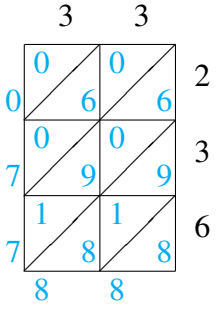
$32 \times 551 = 17,632$



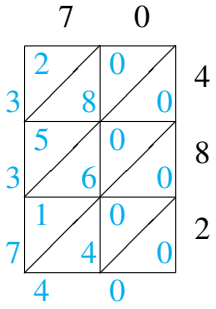
$31 \times 215 = 6,665$



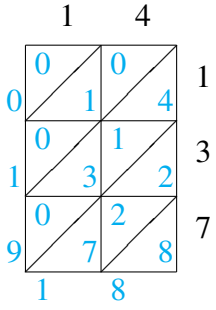
$55 \times 713 = 39,215$



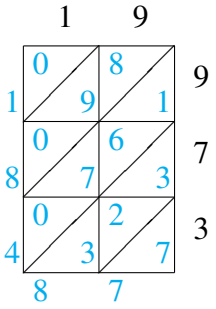
$33 \times 236 = 7,788$



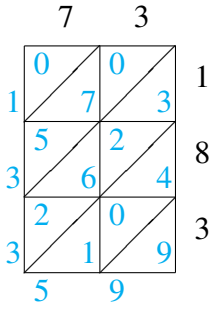
$70 \times 482 = 33,740$



$14 \times 137 = 1,918$



$19 \times 973 = 18,487$



$73 \times 183 = 13,359$