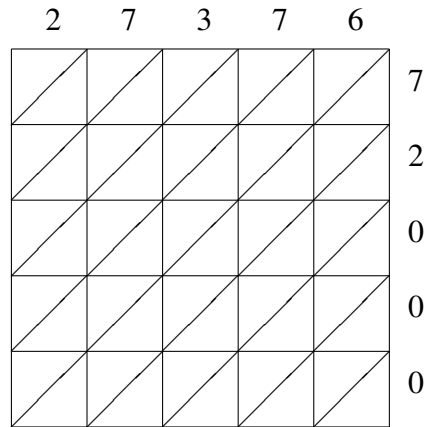
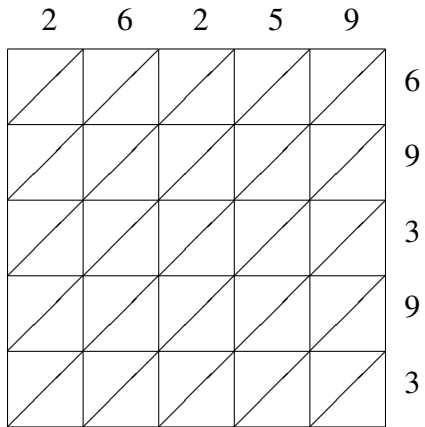


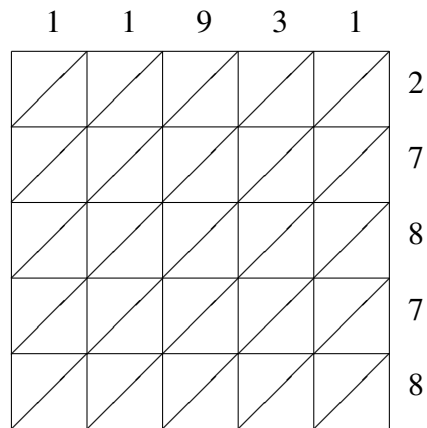
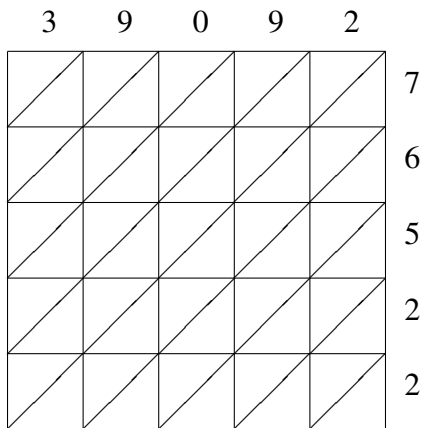
Lattice Multiplication (A)

Use lattice multiplication to find each product.



$26259 \times 69393 = \underline{\hspace{10em}}$

$27376 \times 72000 = \underline{\hspace{10em}}$

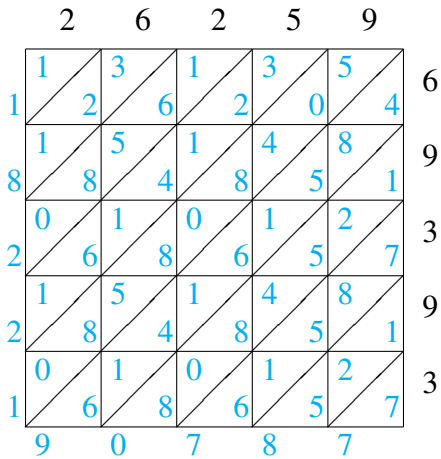


$39092 \times 76522 = \underline{\hspace{10em}}$

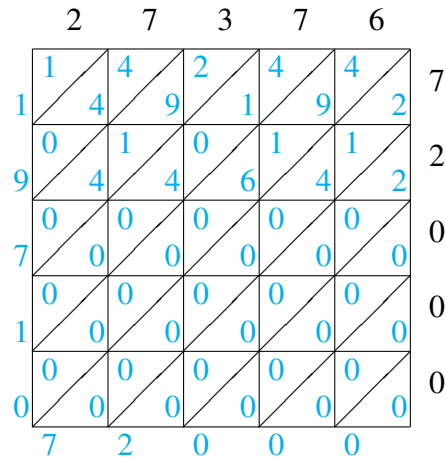
$11931 \times 27878 = \underline{\hspace{10em}}$

Lattice Multiplication (A) Answers

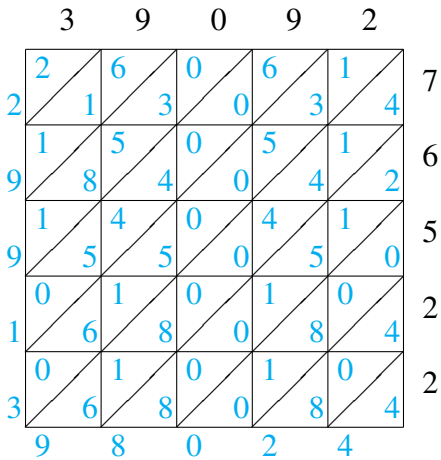
Use lattice multiplication to find each product.



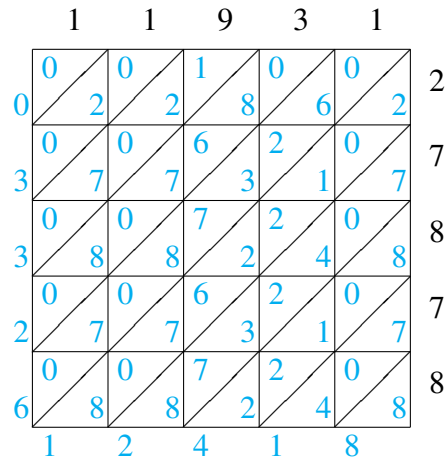
$$26259 \times 69393 = 1,822,190,787$$



$$27376 \times 72000 = 1,971,072,000$$



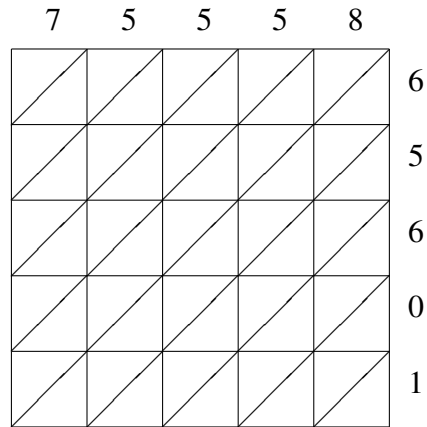
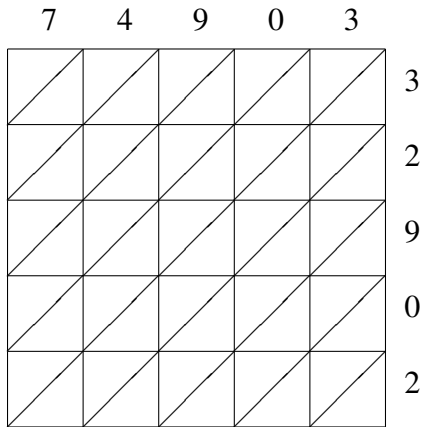
$$39092 \times 76522 = 2,991,398,024$$



$$11931 \times 27878 = 332,612,418$$

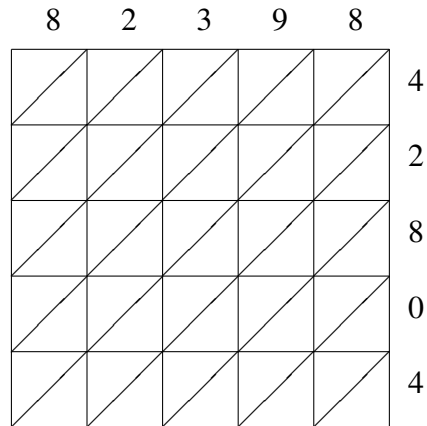
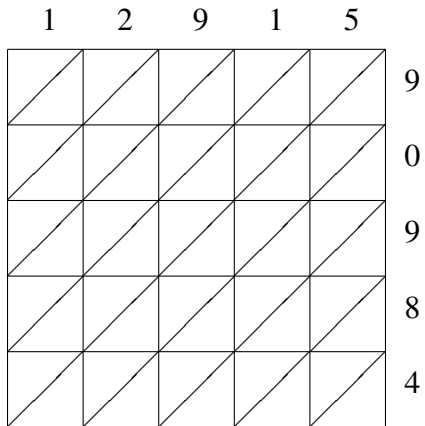
Lattice Multiplication (B)

Use lattice multiplication to find each product.



$74903 \times 32902 = \underline{\hspace{10em}}$

$75558 \times 65601 = \underline{\hspace{10em}}$

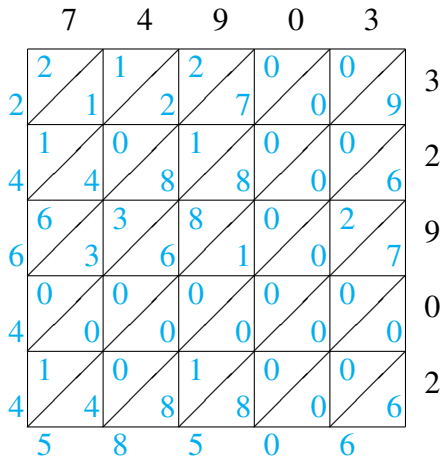


$12915 \times 90984 = \underline{\hspace{10em}}$

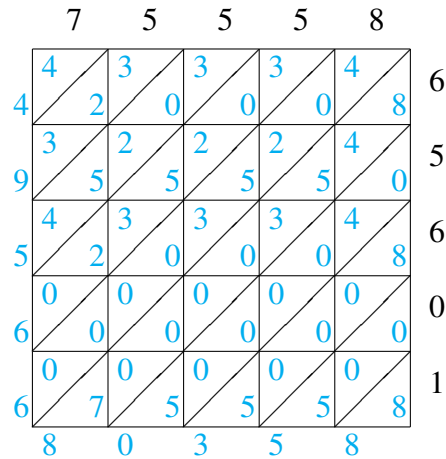
$82398 \times 42804 = \underline{\hspace{10em}}$

Lattice Multiplication (B) Answers

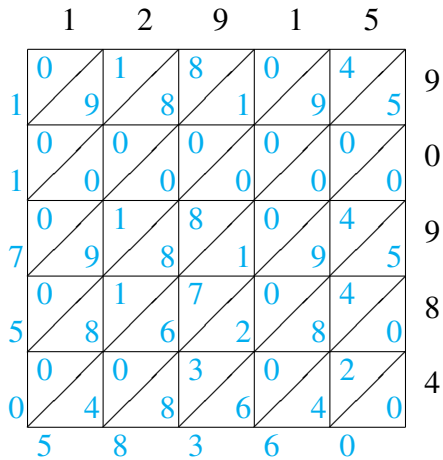
Use lattice multiplication to find each product.



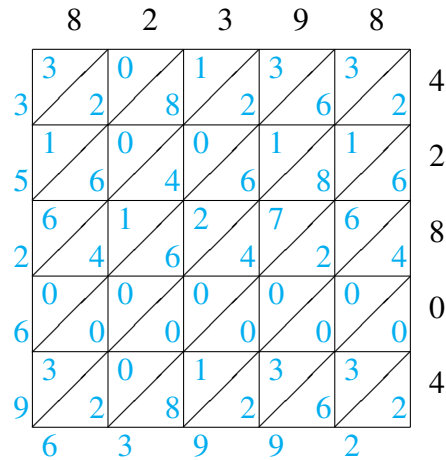
$$74903 \times 32902 = 2,464,458,506$$



$$75558 \times 65601 = 4,956,680,358$$



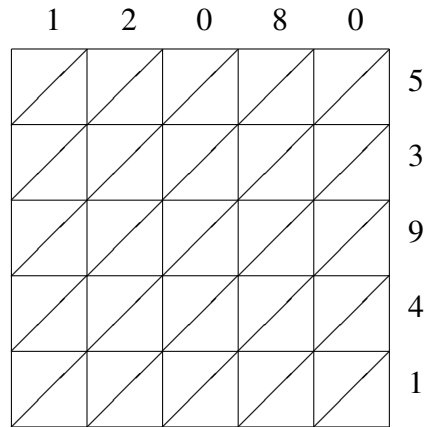
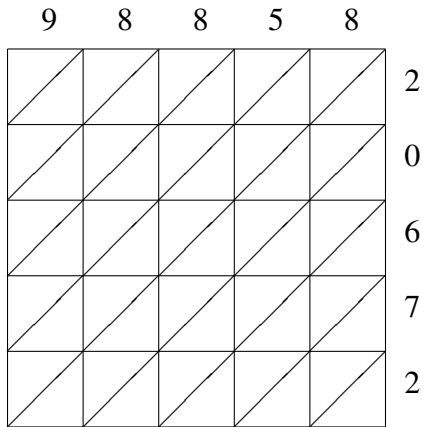
$$12915 \times 90984 = 1,175,058,360$$



$$82398 \times 42804 = 3,526,963,992$$

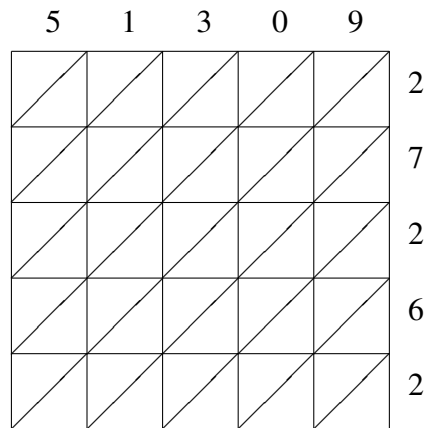
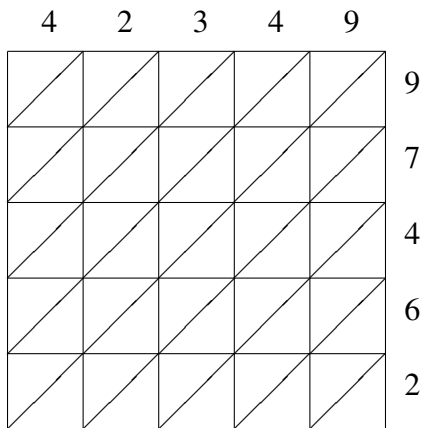
Lattice Multiplication (C)

Use lattice multiplication to find each product.



$$98858 \times 20672 = \underline{\hspace{10em}}$$

$$12080 \times 53941 = \underline{\hspace{10em}}$$

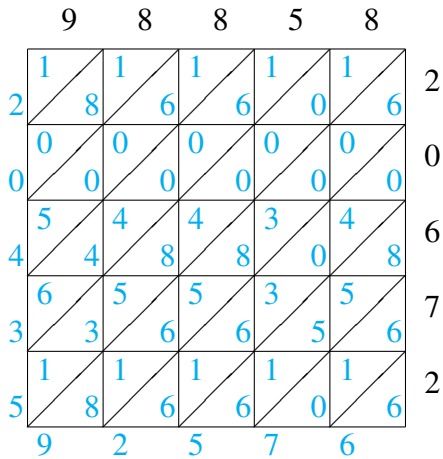


$$42349 \times 97462 = \underline{\hspace{10em}}$$

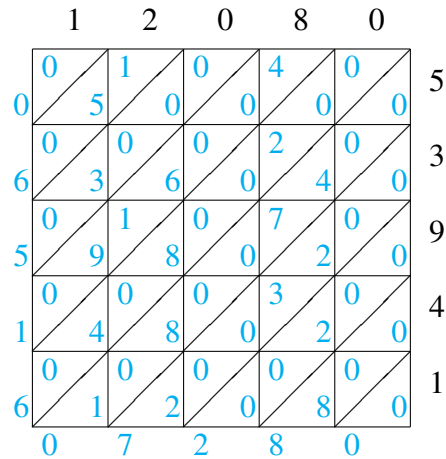
$$51309 \times 27262 = \underline{\hspace{10em}}$$

Lattice Multiplication (C) Answers

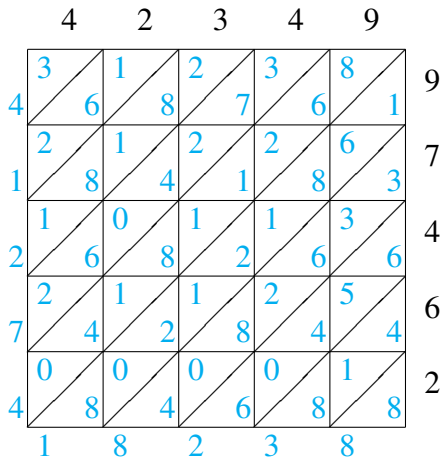
Use lattice multiplication to find each product.



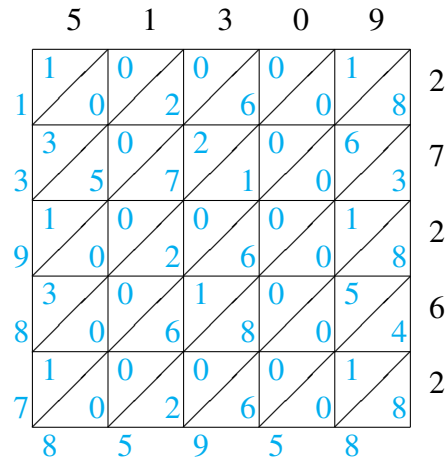
$$98858 \times 20672 = 2,043,592,576$$



$$12080 \times 53941 = 651,607,280$$



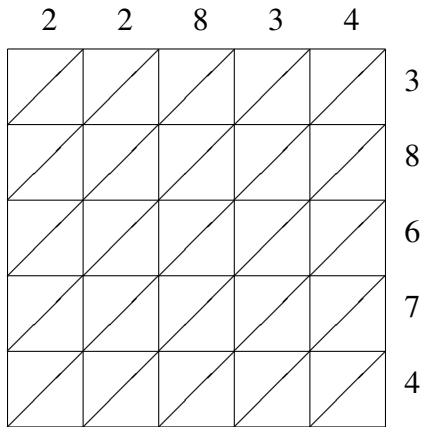
$$42349 \times 97462 = 4,127,418,238$$



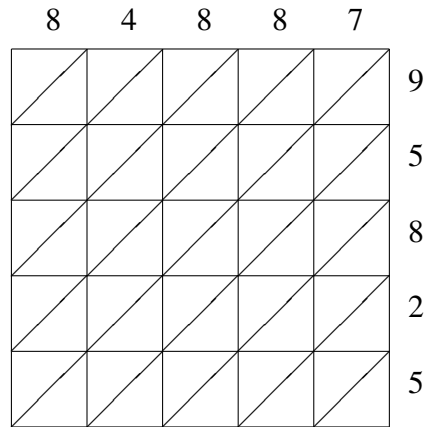
$$51309 \times 27262 = 1,398,785,958$$

Lattice Multiplication (D)

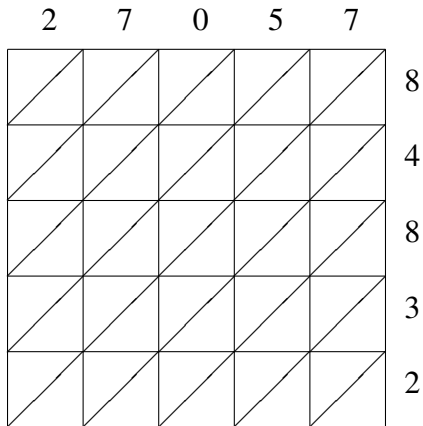
Use lattice multiplication to find each product.



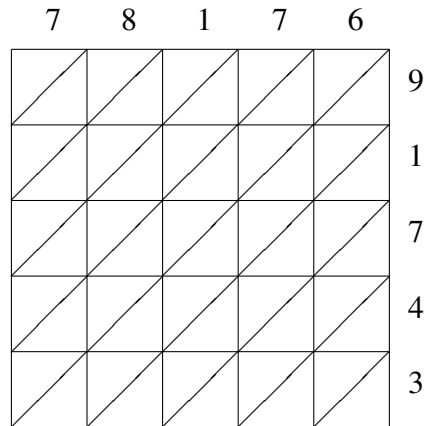
$$22834 \times 38674 = \underline{\hspace{2cm}}$$



$$84887 \times 95825 = \underline{\hspace{2cm}}$$



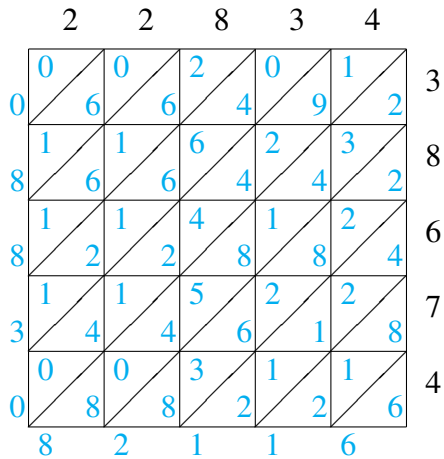
$$27057 \times 84832 = \underline{\hspace{2cm}}$$



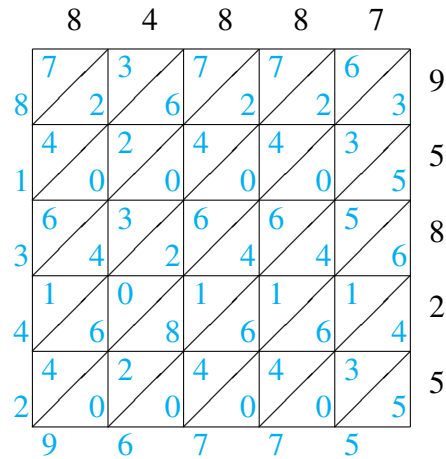
$$78176 \times 91743 = \underline{\hspace{2cm}}$$

Lattice Multiplication (D) Answers

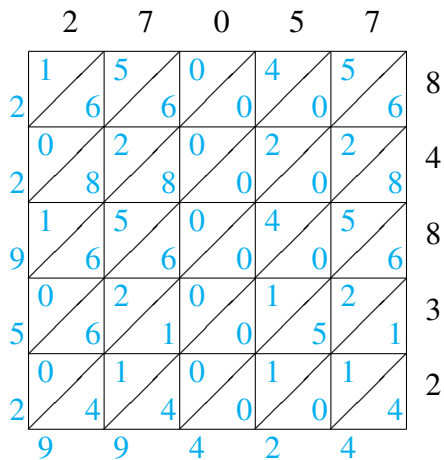
Use lattice multiplication to find each product.



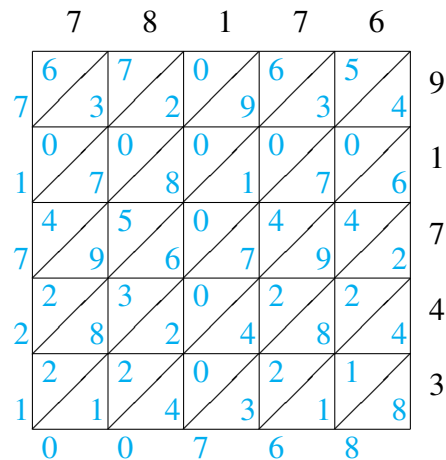
$$22834 \times 38674 = 883,082,116$$



$$84887 \times 95825 = 8,134,296,775$$



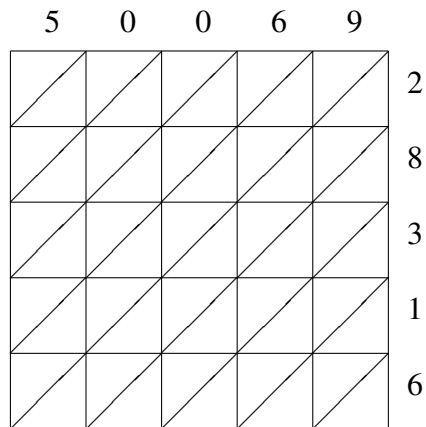
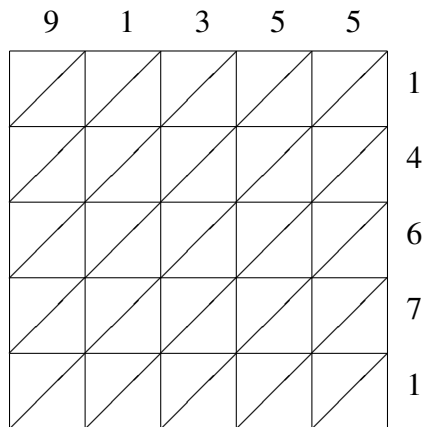
$$27057 \times 84832 = 2,295,299,424$$



$$78176 \times 91743 = 7,172,100,768$$

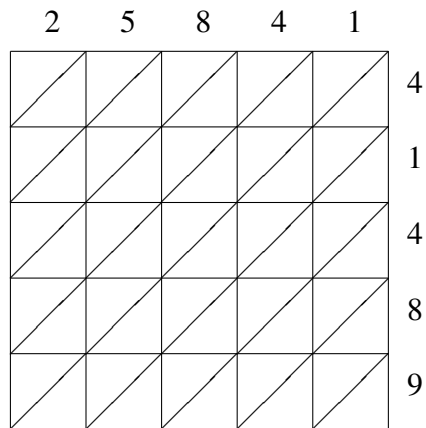
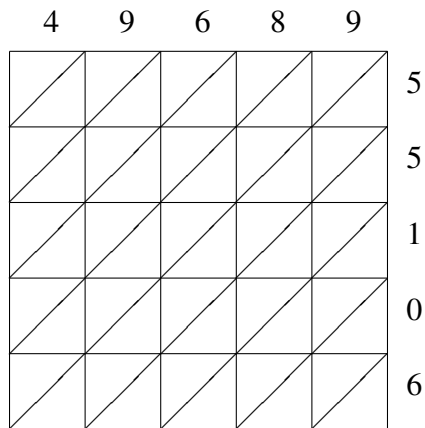
Lattice Multiplication (E)

Use lattice multiplication to find each product.



$91355 \times 14671 = \underline{\hspace{10em}}$

$50069 \times 28316 = \underline{\hspace{10em}}$

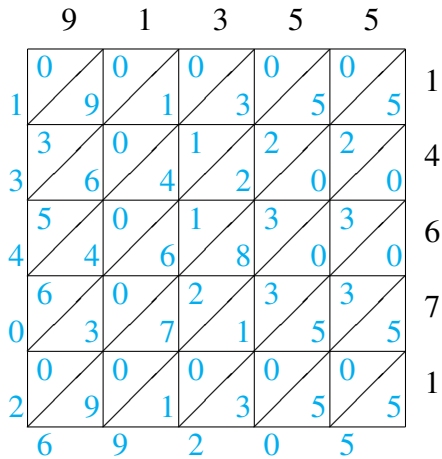


$49689 \times 55106 = \underline{\hspace{10em}}$

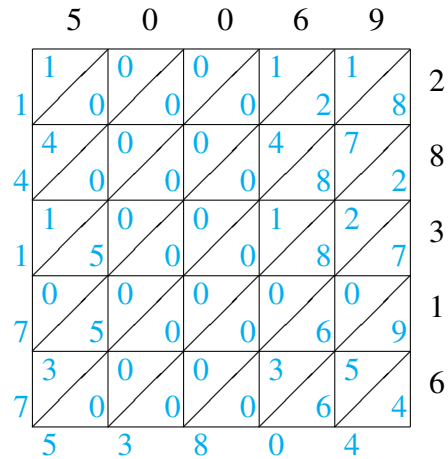
$25841 \times 41489 = \underline{\hspace{10em}}$

Lattice Multiplication (E) Answers

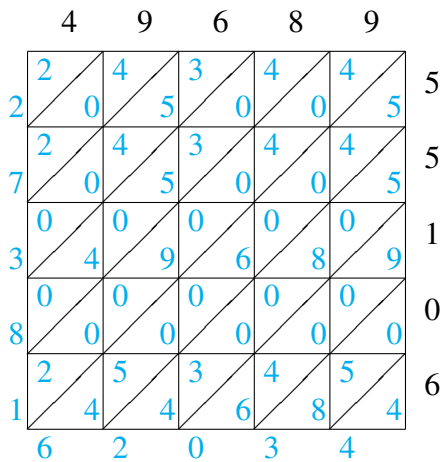
Use lattice multiplication to find each product.



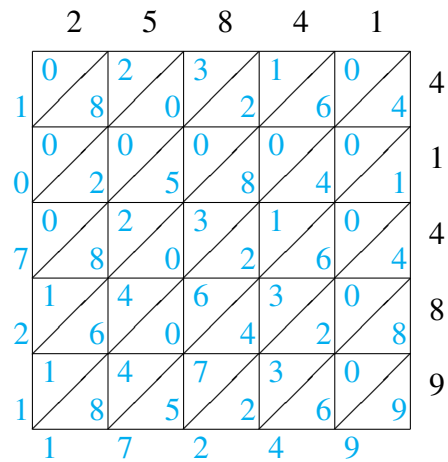
$$91355 \times 14671 = 1,340,269,205$$



$$50069 \times 28316 = 1,417,753,804$$



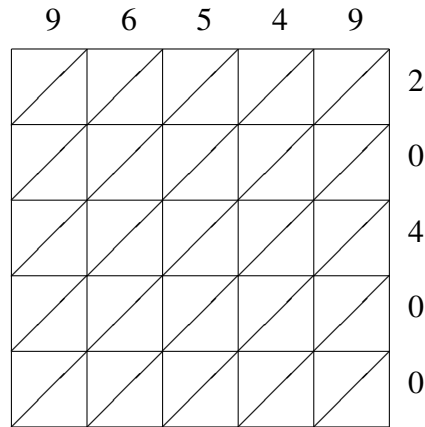
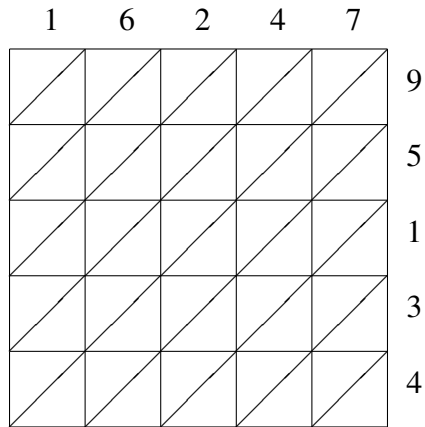
$$49689 \times 55106 = 2,738,162,034$$



$$25841 \times 41489 = 1,072,117,249$$

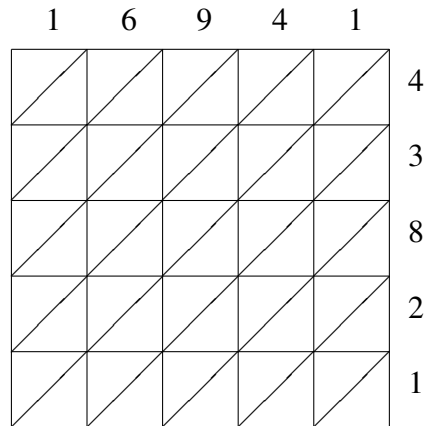
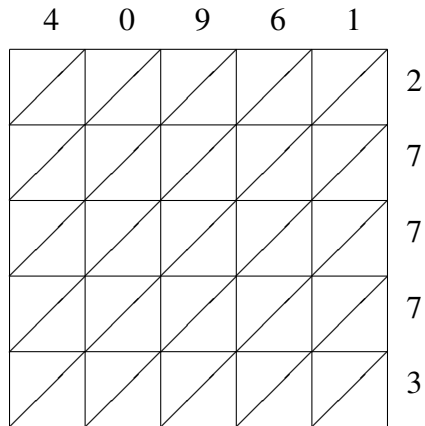
Lattice Multiplication (F)

Use lattice multiplication to find each product.



$16247 \times 95134 = \underline{\hspace{2cm}}$

$96549 \times 20400 = \underline{\hspace{2cm}}$

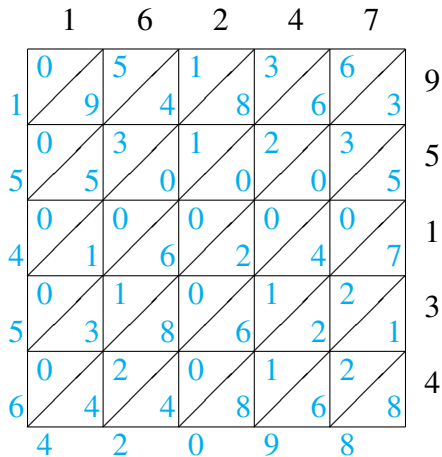


$40961 \times 27773 = \underline{\hspace{2cm}}$

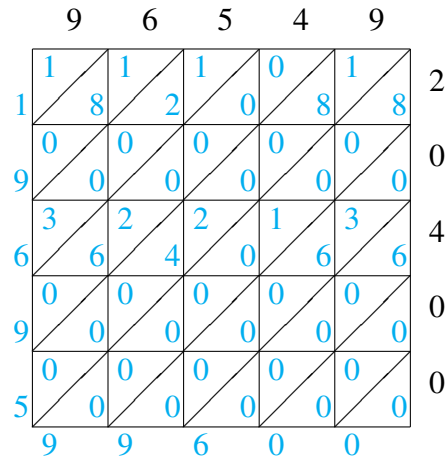
$16941 \times 43821 = \underline{\hspace{2cm}}$

Lattice Multiplication (F) Answers

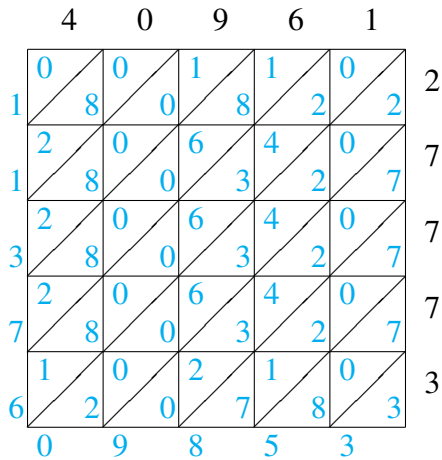
Use lattice multiplication to find each product.



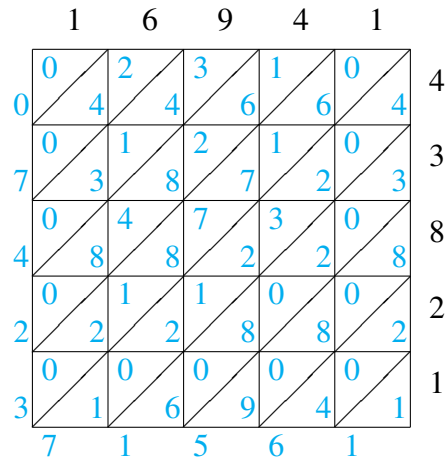
$$16247 \times 95134 = 1,545,642,098$$



$$96549 \times 20400 = 1,969,599,600$$



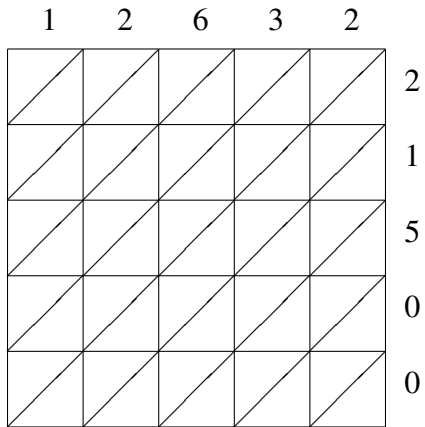
$$40961 \times 27773 = 1,137,609,853$$



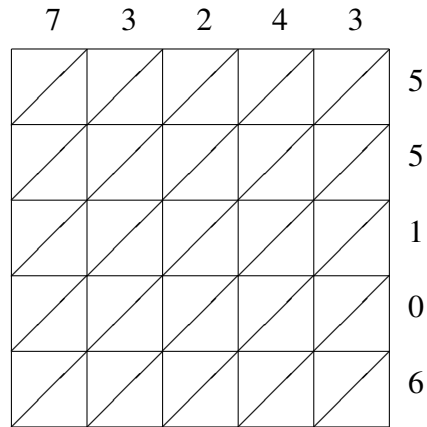
$$16941 \times 43821 = 742,371,561$$

Lattice Multiplication (G)

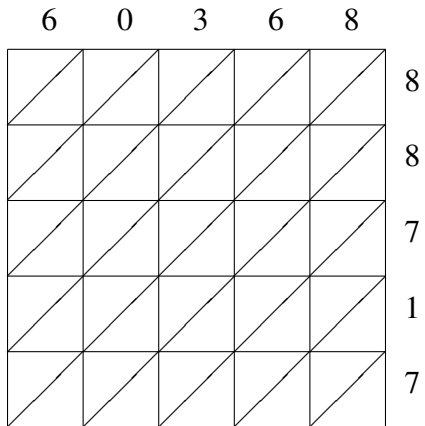
Use lattice multiplication to find each product.



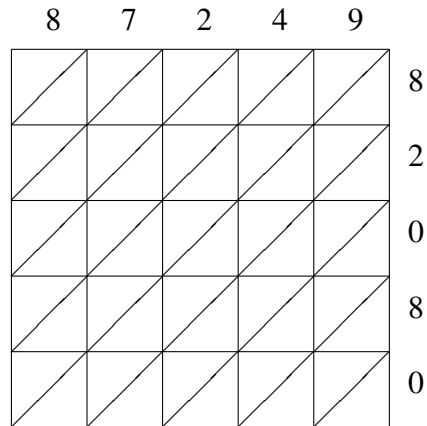
$12632 \times 21500 = \underline{\hspace{2cm}}$



$73243 \times 55106 = \underline{\hspace{2cm}}$



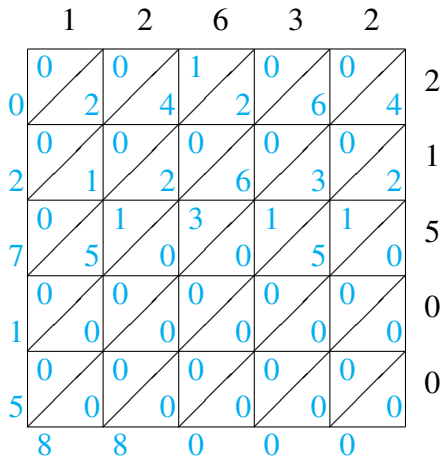
$60368 \times 88717 = \underline{\hspace{2cm}}$



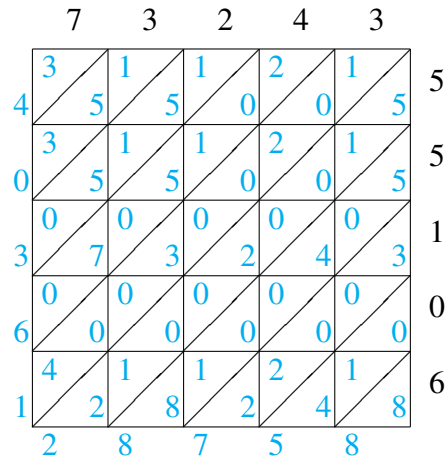
$87249 \times 82080 = \underline{\hspace{2cm}}$

Lattice Multiplication (G) Answers

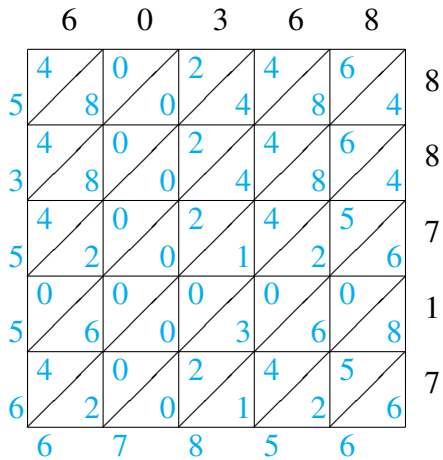
Use lattice multiplication to find each product.



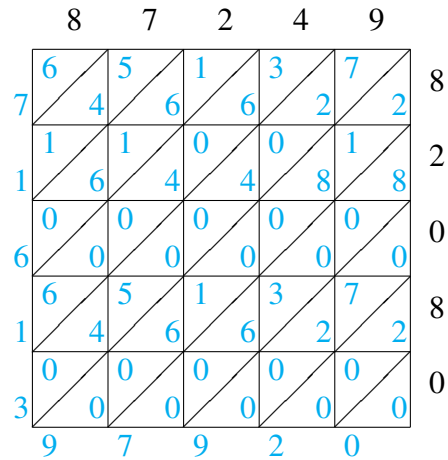
$$12632 \times 21500 = 271,588,000$$



$$73243 \times 55106 = 4,036,128,758$$



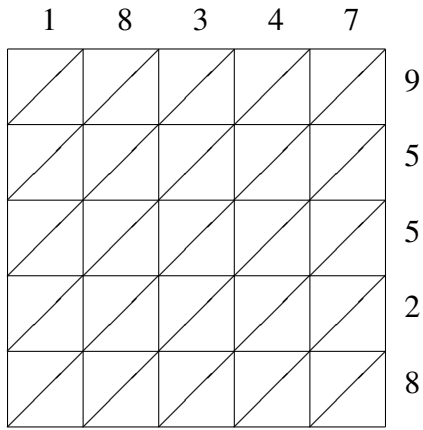
$$60368 \times 88717 = 5,355,667,856$$



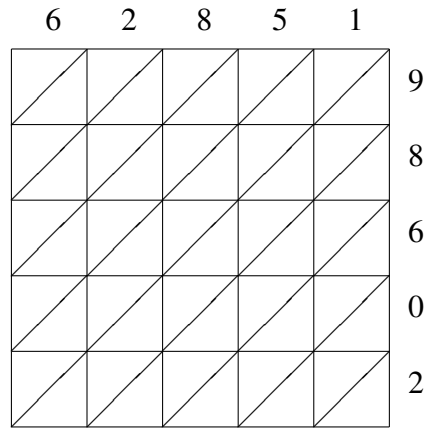
$$87249 \times 82080 = 7,161,397,920$$

Lattice Multiplication (H)

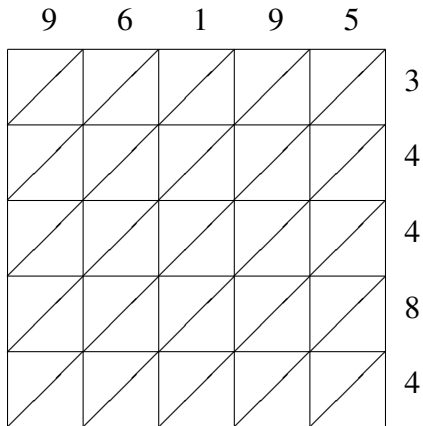
Use lattice multiplication to find each product.



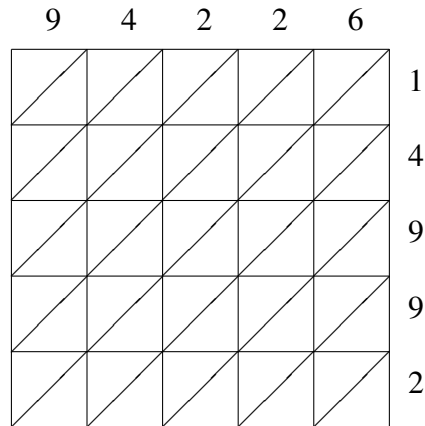
$18347 \times 95528 = \underline{\hspace{2cm}}$



$62851 \times 98602 = \underline{\hspace{2cm}}$



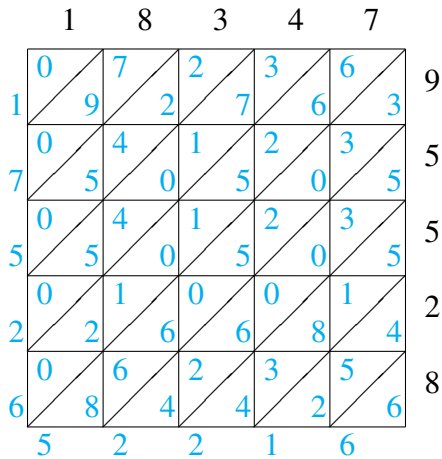
$96195 \times 34484 = \underline{\hspace{2cm}}$



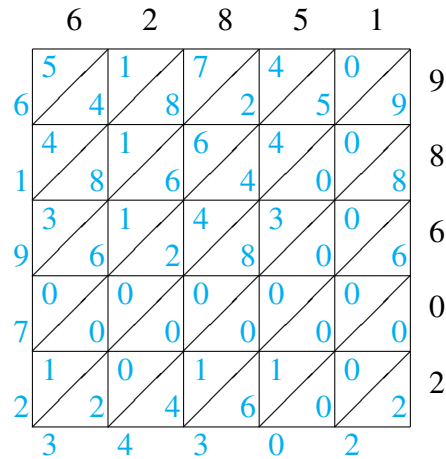
$94226 \times 14992 = \underline{\hspace{2cm}}$

Lattice Multiplication (H) Answers

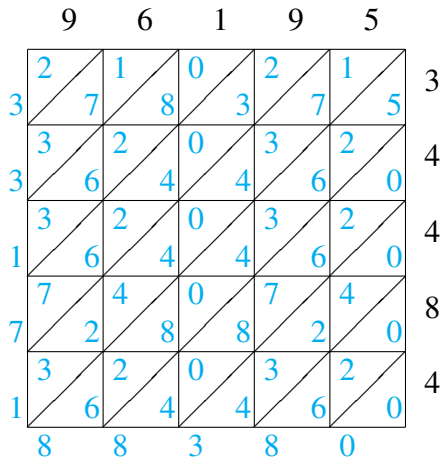
Use lattice multiplication to find each product.



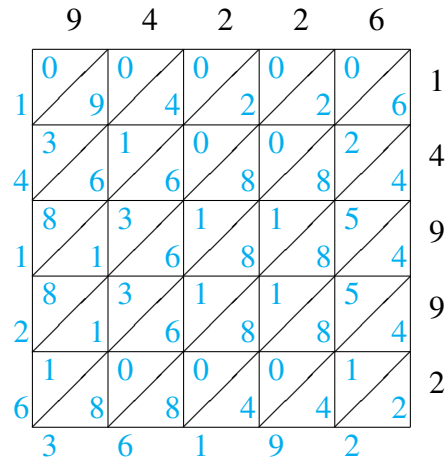
$$18347 \times 95528 = 1,752,652,216$$



$$62851 \times 98602 = 6,197,234,302$$



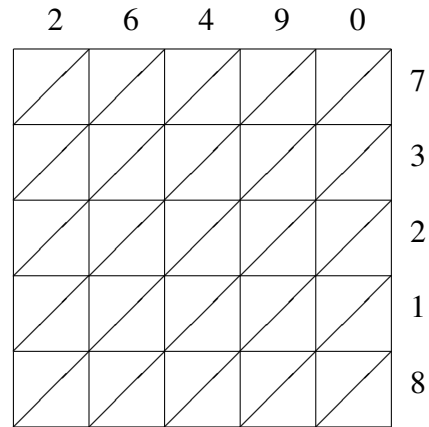
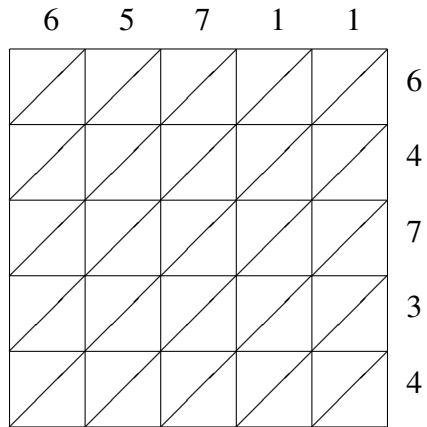
$$96195 \times 34484 = 3,317,188,380$$



$$94226 \times 14992 = 1,412,636,192$$

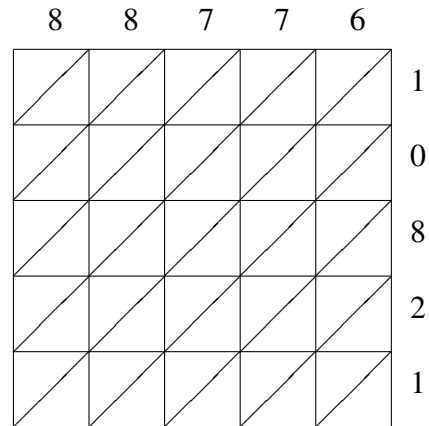
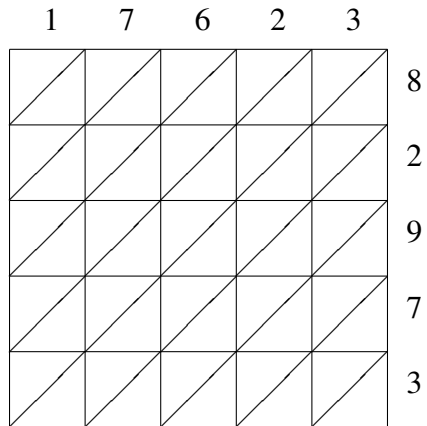
Lattice Multiplication (I)

Use lattice multiplication to find each product.



$65711 \times 64734 = \underline{\hspace{10em}}$

$26490 \times 73218 = \underline{\hspace{10em}}$

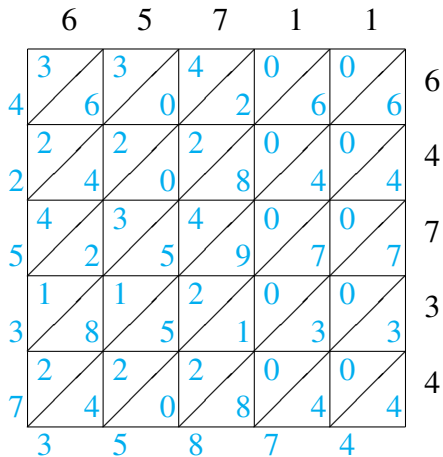


$17623 \times 82973 = \underline{\hspace{10em}}$

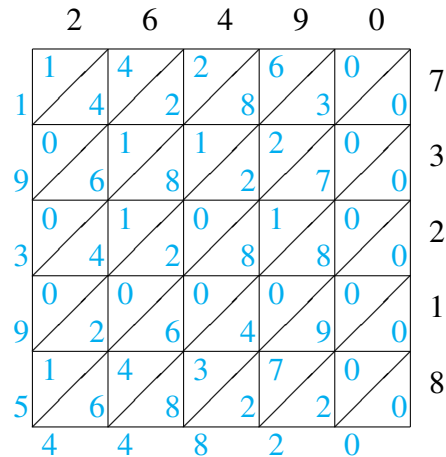
$88776 \times 10821 = \underline{\hspace{10em}}$

Lattice Multiplication (I) Answers

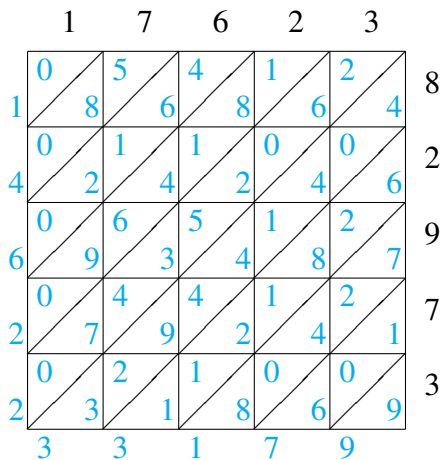
Use lattice multiplication to find each product.



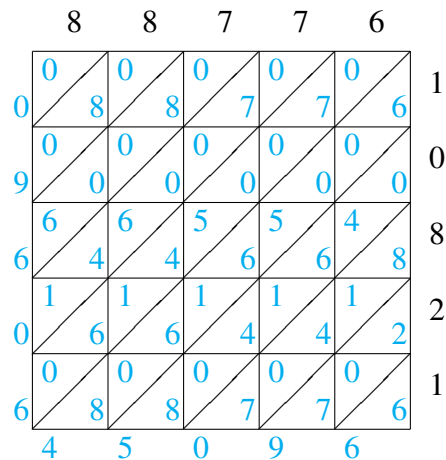
$$65711 \times 64734 = 4,253,735,874$$



$$26490 \times 73218 = 1,939,544,820$$



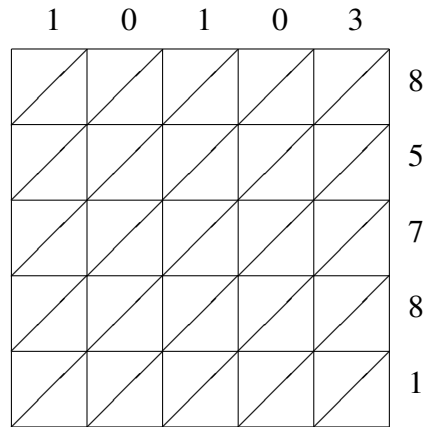
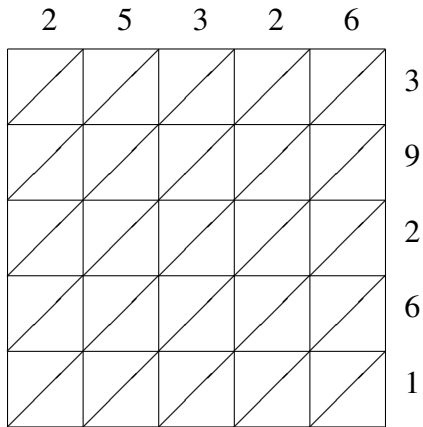
$$17623 \times 82973 = 1,462,233,179$$



$$88776 \times 10821 = 960,645,096$$

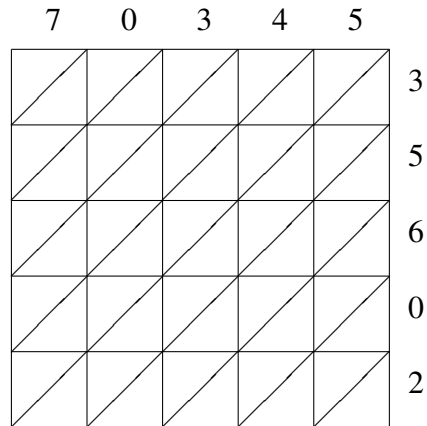
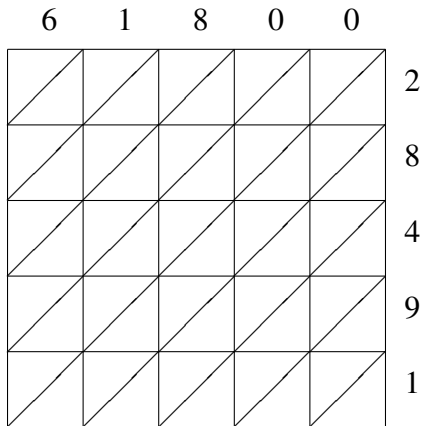
Lattice Multiplication (J)

Use lattice multiplication to find each product.



$25326 \times 39261 = \underline{\hspace{2cm}}$

$10103 \times 85781 = \underline{\hspace{2cm}}$

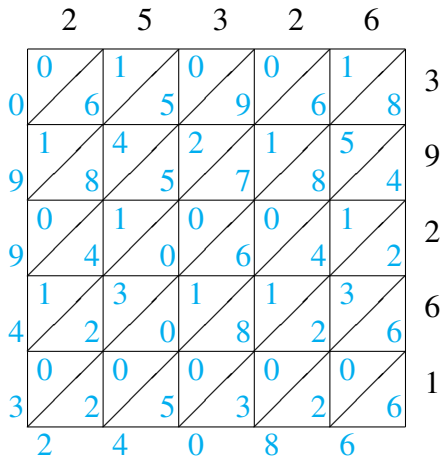


$61800 \times 28491 = \underline{\hspace{2cm}}$

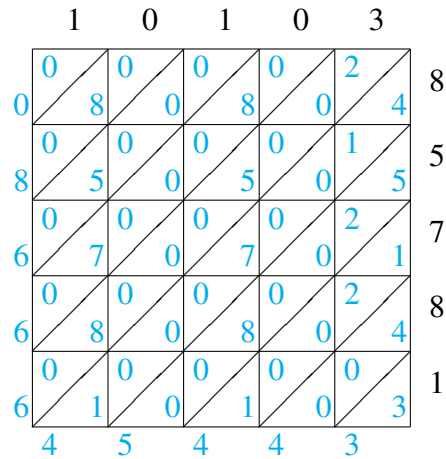
$70345 \times 35602 = \underline{\hspace{2cm}}$

Lattice Multiplication (J) Answers

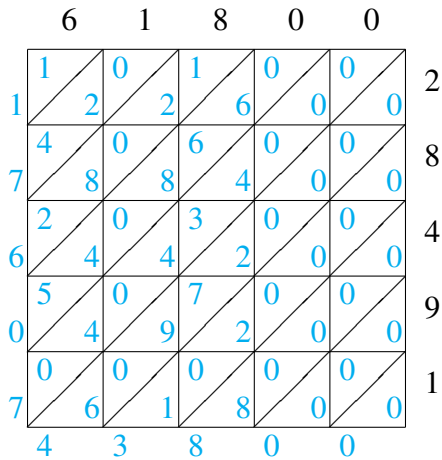
Use lattice multiplication to find each product.



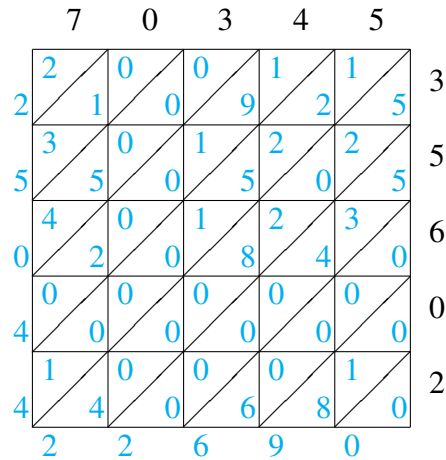
$$25326 \times 39261 = 994,324,086$$



$$10103 \times 85781 = 866,645,443$$



$$61800 \times 28491 = 1,760,743,800$$



$$70345 \times 35602 = 2,504,422,690$$