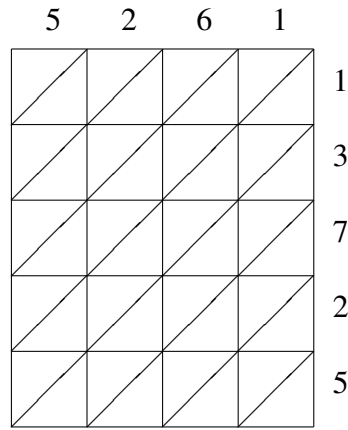
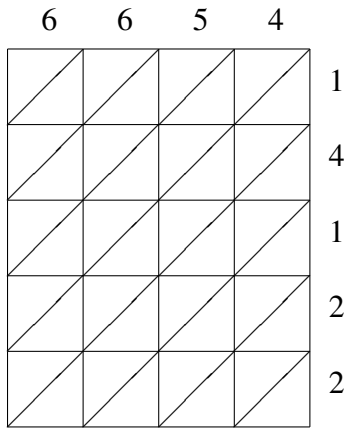


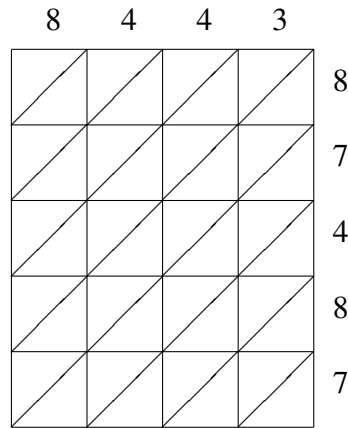
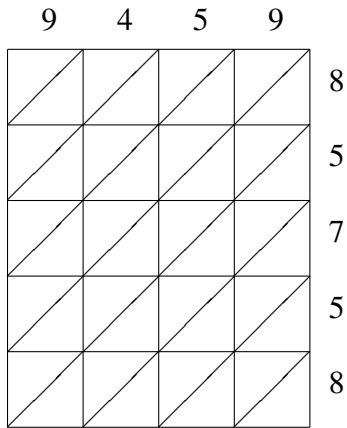
Lattice Multiplication (A)

Use lattice multiplication to find each product.



$6654 \times 14122 = \underline{\hspace{2cm}}$

$5261 \times 13725 = \underline{\hspace{2cm}}$

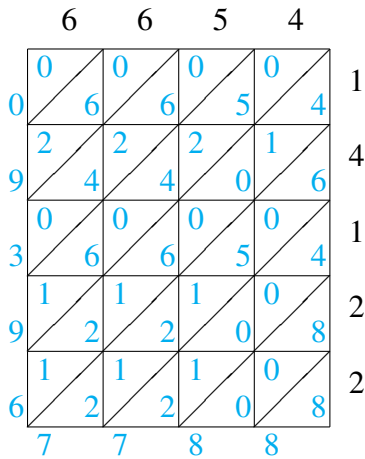


$9459 \times 85758 = \underline{\hspace{2cm}}$

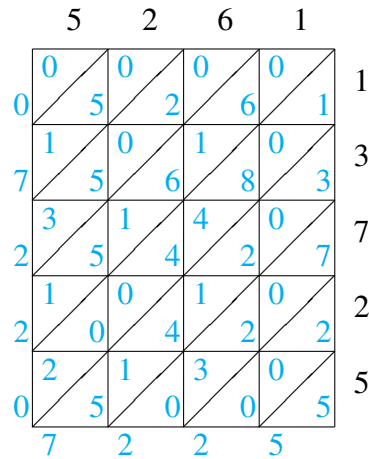
$8443 \times 87487 = \underline{\hspace{2cm}}$

Lattice Multiplication (A) Answers

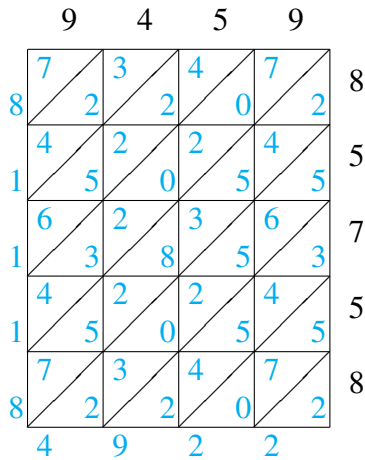
Use lattice multiplication to find each product.



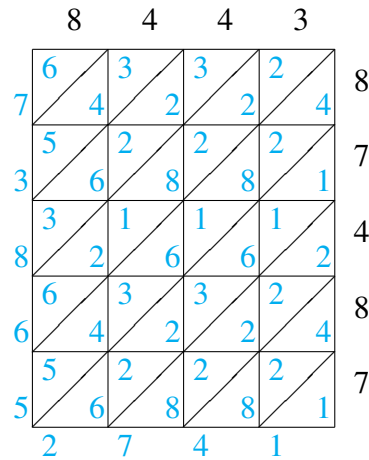
$$6654 \times 14122 = 93,967,788$$



$$5261 \times 13725 = 72,207,225$$



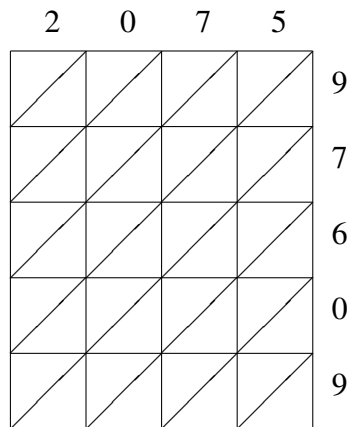
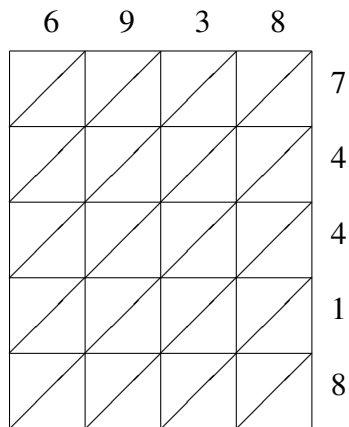
$$9459 \times 85758 = 811,184,922$$



$$8443 \times 87487 = 738,652,741$$

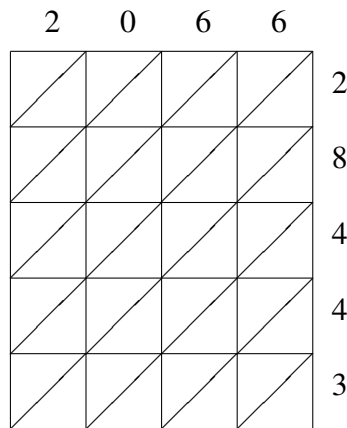
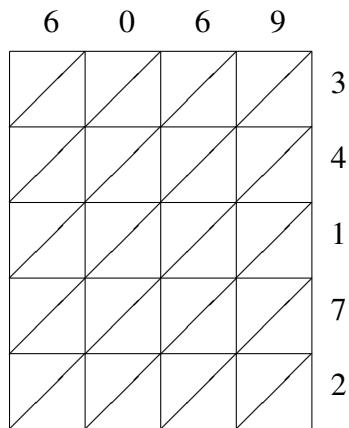
Lattice Multiplication (B)

Use lattice multiplication to find each product.



$6938 \times 74418 = \underline{\hspace{2cm}}$

$2075 \times 97609 = \underline{\hspace{2cm}}$

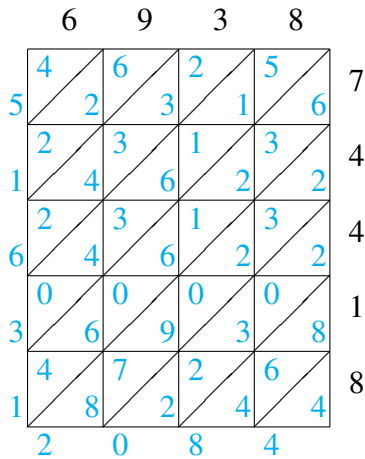


$6069 \times 34172 = \underline{\hspace{2cm}}$

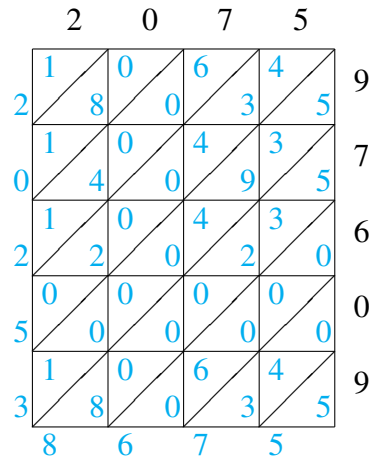
$2066 \times 28443 = \underline{\hspace{2cm}}$

Lattice Multiplication (B) Answers

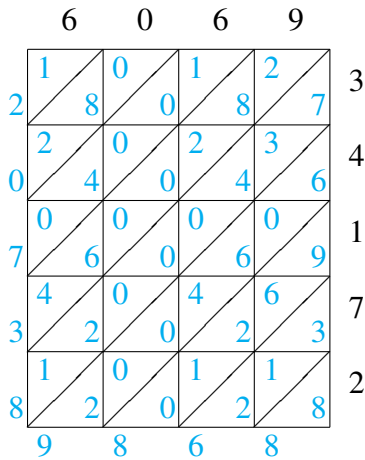
Use lattice multiplication to find each product.



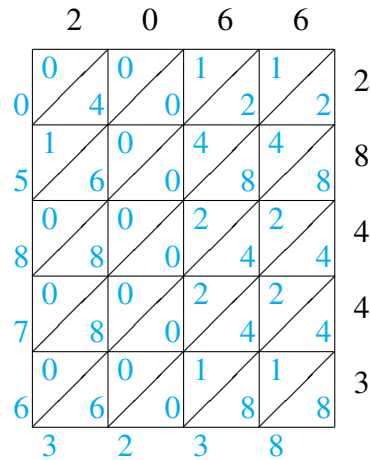
$$6938 \times 74418 = 516,312,084$$



$$2075 \times 97609 = 202,538,675$$



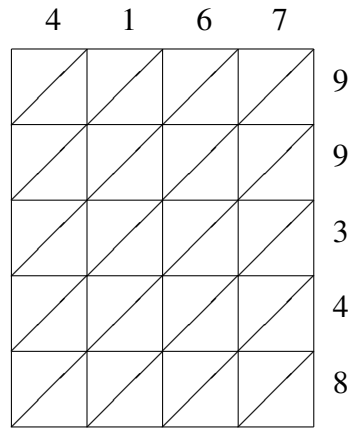
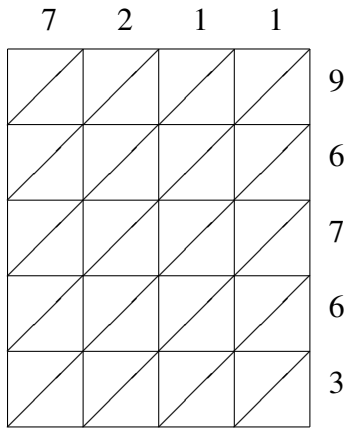
$$6069 \times 34172 = 207,389,868$$



$$2066 \times 28443 = 58,763,238$$

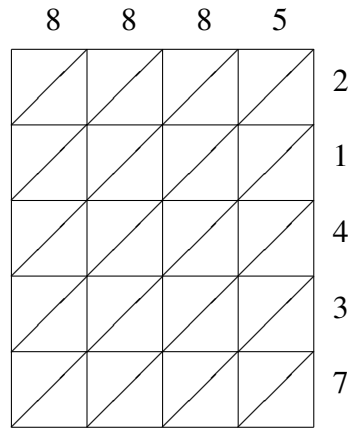
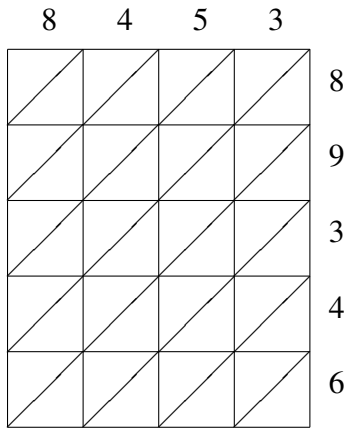
Lattice Multiplication (C)

Use lattice multiplication to find each product.



$7211 \times 96763 = \underline{\hspace{2cm}}$

$4167 \times 99348 = \underline{\hspace{2cm}}$

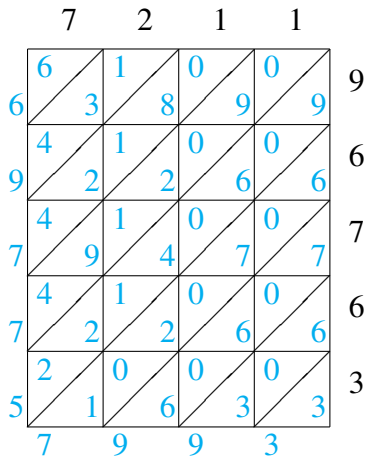


$8453 \times 89346 = \underline{\hspace{2cm}}$

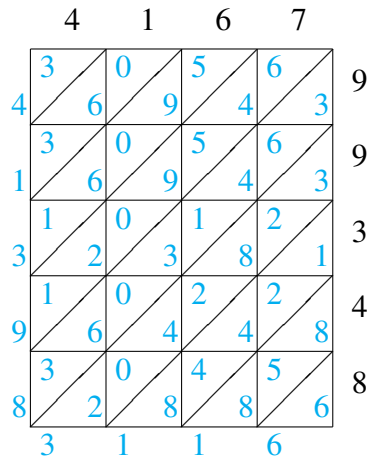
$8885 \times 21437 = \underline{\hspace{2cm}}$

Lattice Multiplication (C) Answers

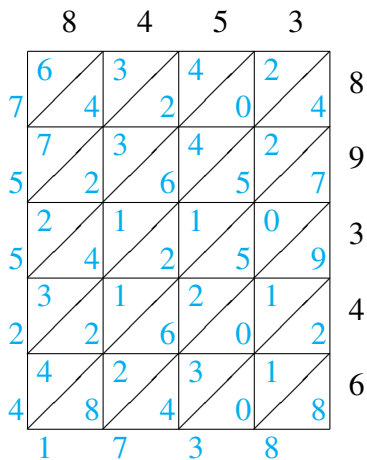
Use lattice multiplication to find each product.



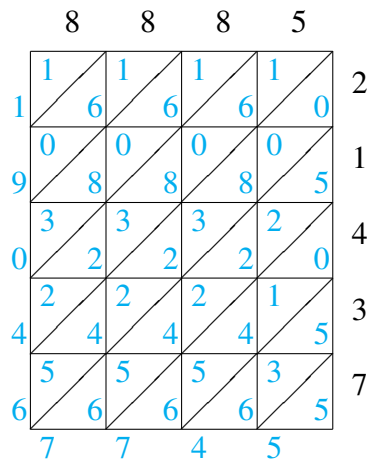
$$7211 \times 96763 = 697,757,993$$



$$4167 \times 99348 = 413,983,116$$



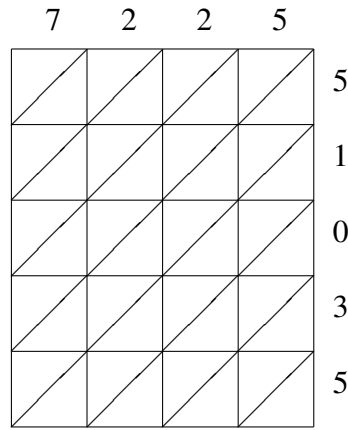
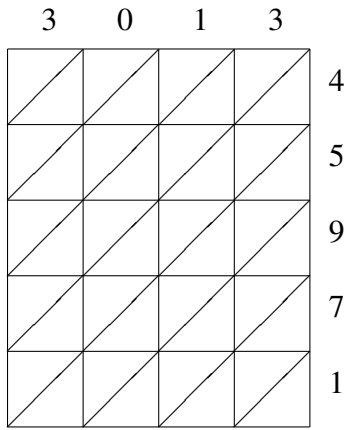
$$8453 \times 89346 = 755,241,738$$



$$8885 \times 21437 = 190,467,745$$

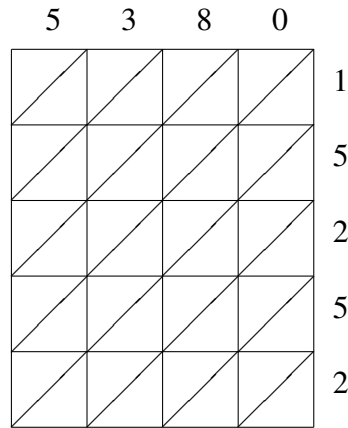
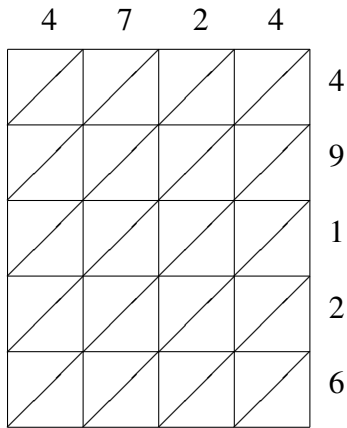
Lattice Multiplication (D)

Use lattice multiplication to find each product.



$3013 \times 45971 = \underline{\hspace{2cm}}$

$7225 \times 51035 = \underline{\hspace{2cm}}$

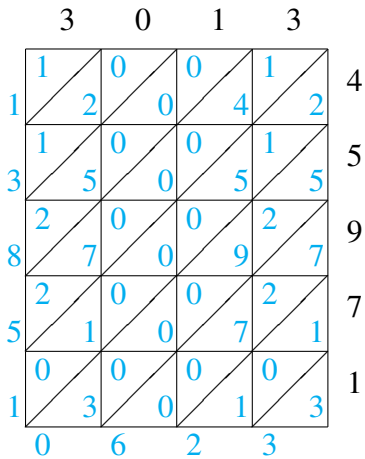


$4724 \times 49126 = \underline{\hspace{2cm}}$

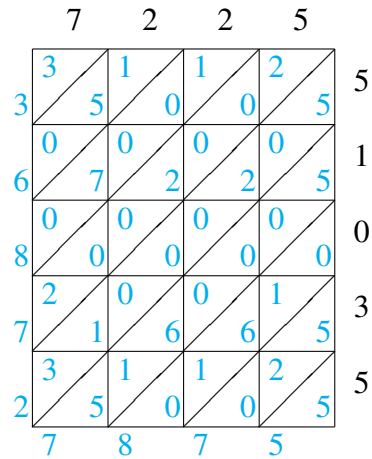
$5380 \times 15252 = \underline{\hspace{2cm}}$

Lattice Multiplication (D) Answers

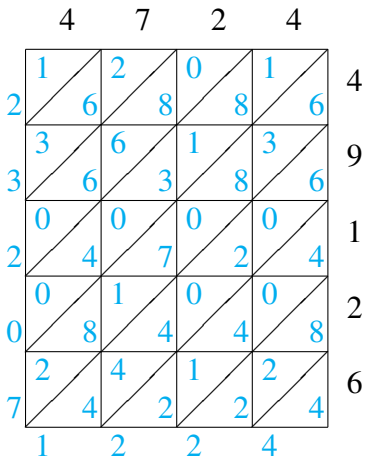
Use lattice multiplication to find each product.



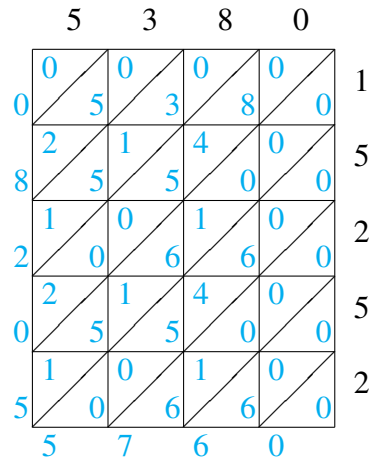
$$3013 \times 45971 = 138,510,623$$



$$7225 \times 51035 = 368,727,875$$



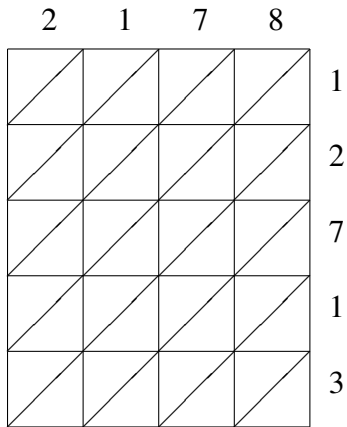
$$4724 \times 49126 = 232,071,224$$



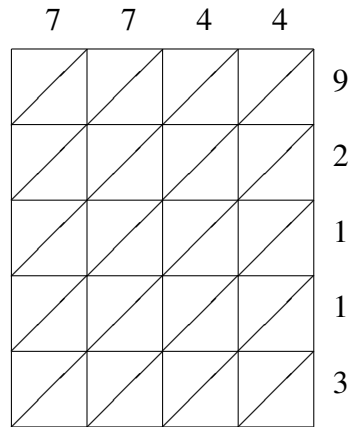
$$5380 \times 15252 = 82,055,760$$

Lattice Multiplication (E)

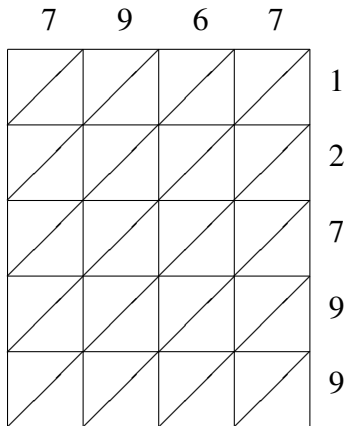
Use lattice multiplication to find each product.



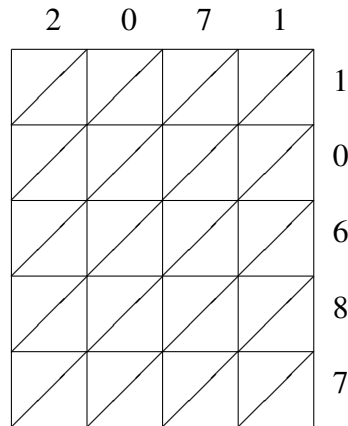
$$2178 \times 12713 = \underline{\hspace{2cm}}$$



$$7744 \times 92113 = \underline{\hspace{2cm}}$$



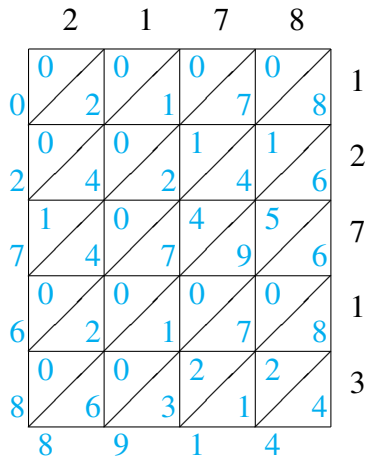
$$7967 \times 12799 = \underline{\hspace{2cm}}$$



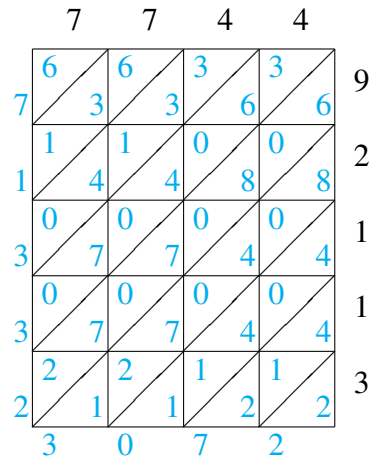
$$2071 \times 10687 = \underline{\hspace{2cm}}$$

Lattice Multiplication (E) Answers

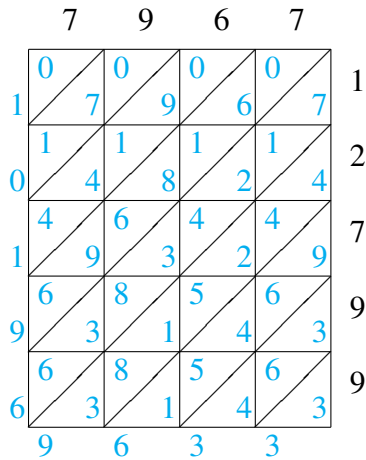
Use lattice multiplication to find each product.



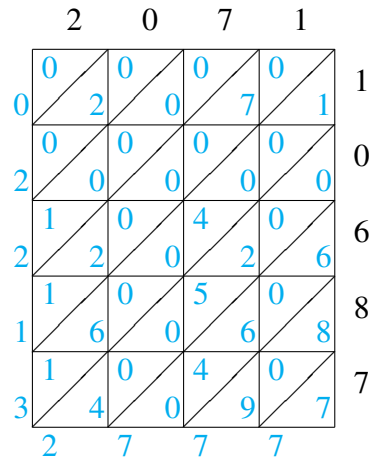
$$2178 \times 12713 = 27,688,914$$



$$7744 \times 92113 = 713,323,072$$



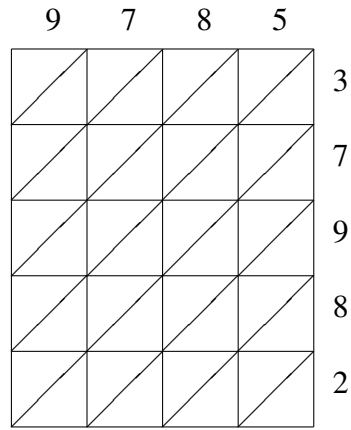
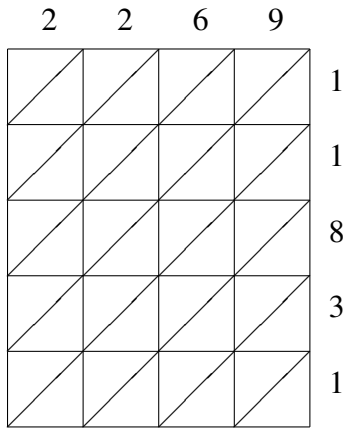
$$7967 \times 12799 = 101,969,633$$



$$2071 \times 10687 = 22,132,777$$

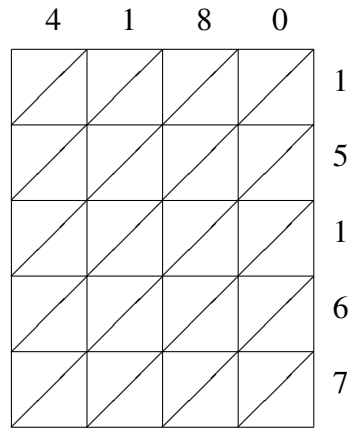
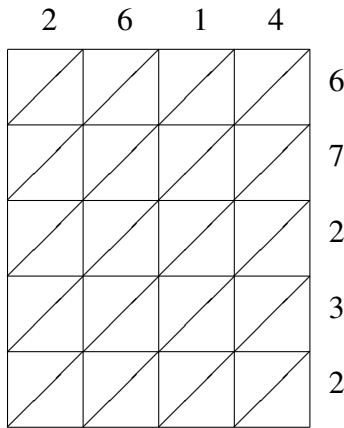
Lattice Multiplication (F)

Use lattice multiplication to find each product.



$2269 \times 11831 =$ _____

$9785 \times 37982 =$ _____

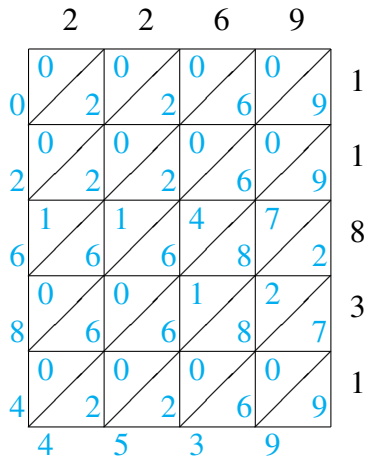


$2614 \times 67232 =$ _____

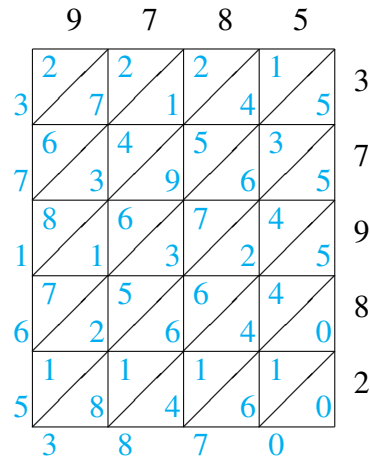
$4180 \times 15167 =$ _____

Lattice Multiplication (F) Answers

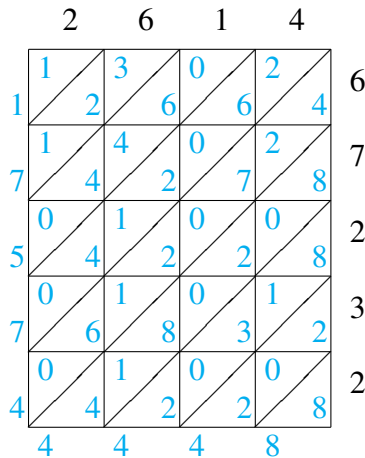
Use lattice multiplication to find each product.



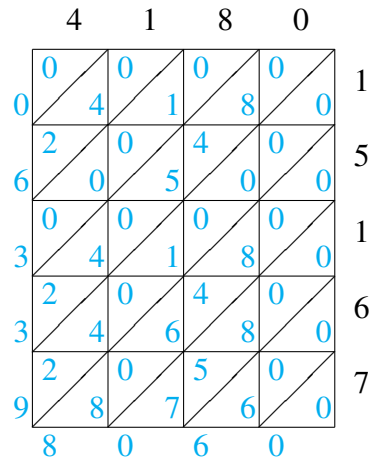
$$2269 \times 11831 = 26,844,539$$



$$9785 \times 37982 = 371,653,870$$



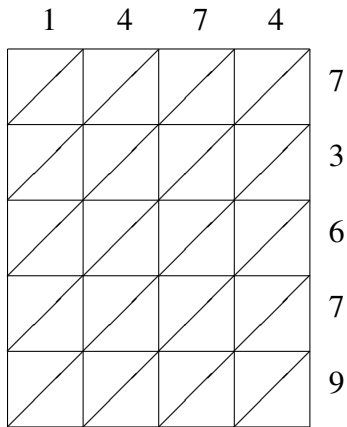
$$2614 \times 67232 = 175,744,448$$



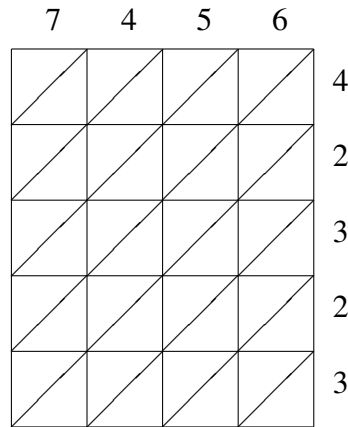
$$4180 \times 15167 = 63,398,060$$

Lattice Multiplication (G)

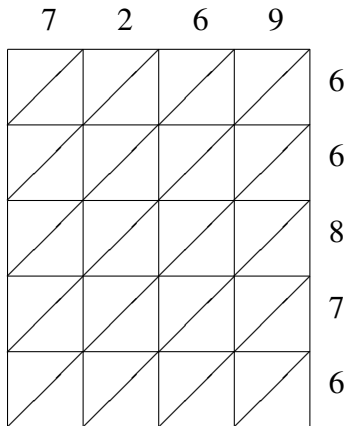
Use lattice multiplication to find each product.



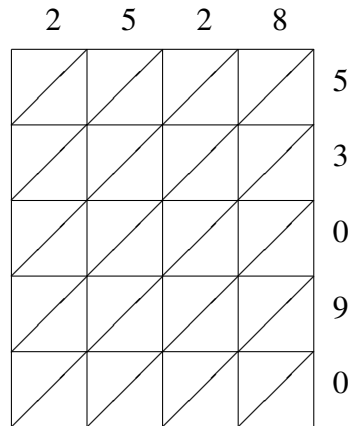
$1474 \times 73679 = \underline{\hspace{2cm}}$



$7456 \times 42323 = \underline{\hspace{2cm}}$



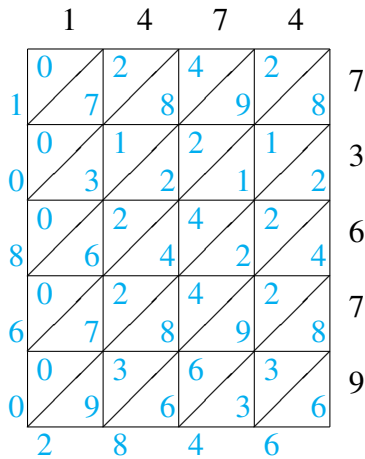
$7269 \times 66876 = \underline{\hspace{2cm}}$



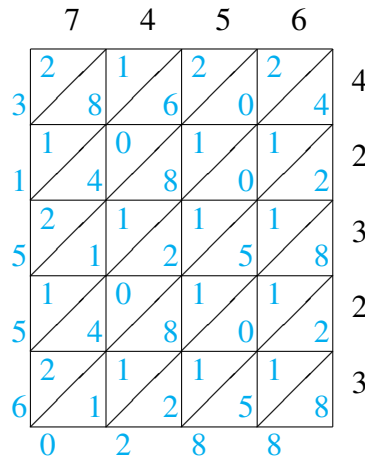
$2528 \times 53090 = \underline{\hspace{2cm}}$

Lattice Multiplication (G) Answers

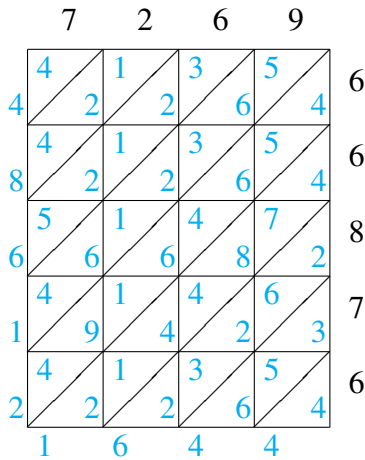
Use lattice multiplication to find each product.



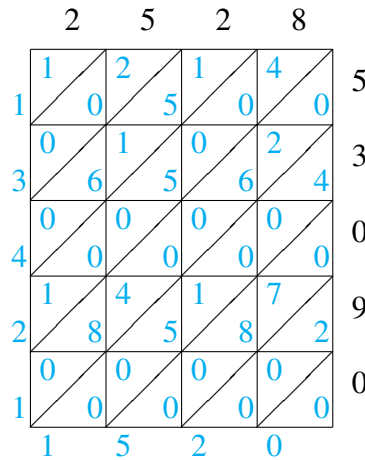
$$1474 \times 73679 = 108,602,846$$



$$7456 \times 42323 = 315,560,288$$



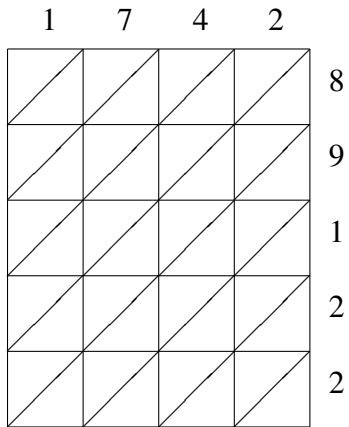
$$7269 \times 66876 = 486,121,644$$



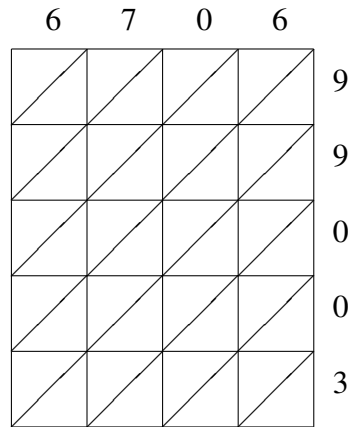
$$2528 \times 53090 = 134,211,520$$

Lattice Multiplication (H)

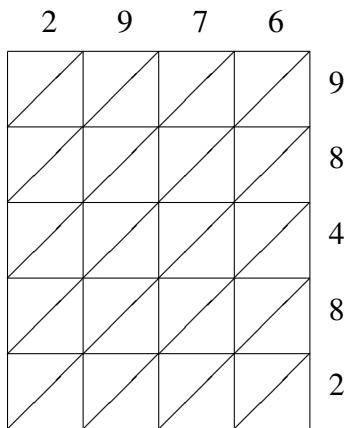
Use lattice multiplication to find each product.



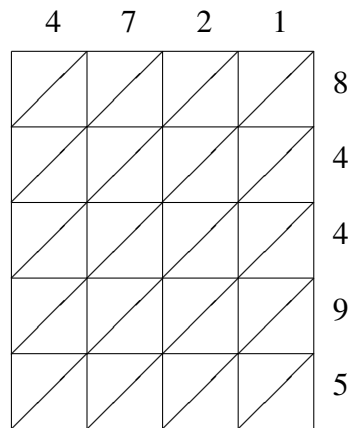
$$1742 \times 89122 = \underline{\hspace{2cm}}$$



$$6706 \times 99003 = \underline{\hspace{2cm}}$$



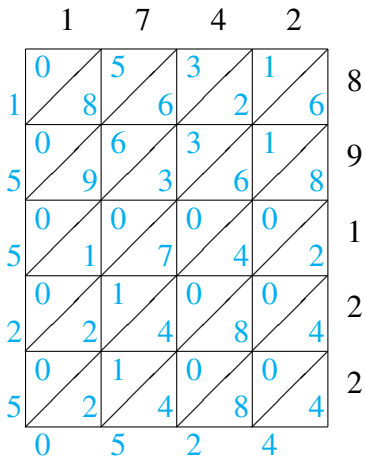
$$2976 \times 98482 = \underline{\hspace{2cm}}$$



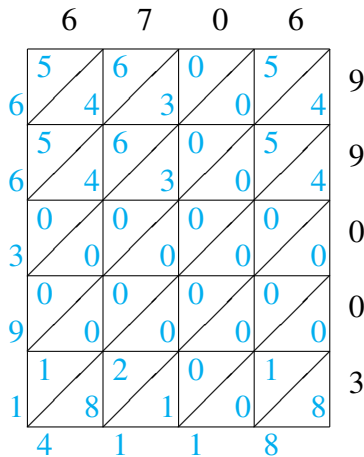
$$4721 \times 84495 = \underline{\hspace{2cm}}$$

Lattice Multiplication (H) Answers

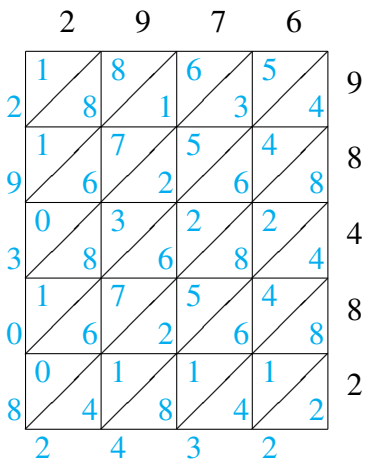
Use lattice multiplication to find each product.



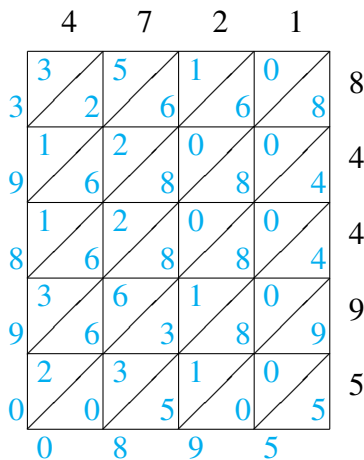
$$1742 \times 89122 = 155,250,524$$



$$6706 \times 99003 = 663,914,118$$



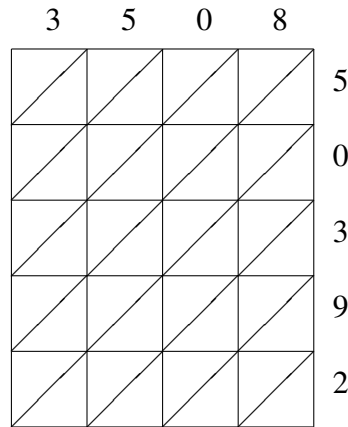
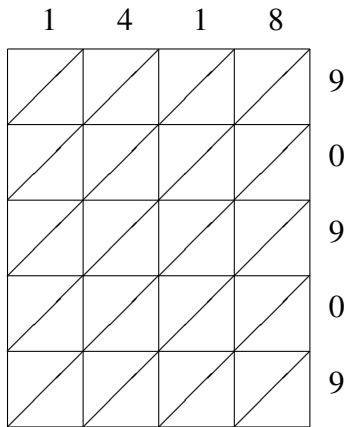
$$2976 \times 98482 = 293,082,432$$



$$4721 \times 84495 = 398,900,895$$

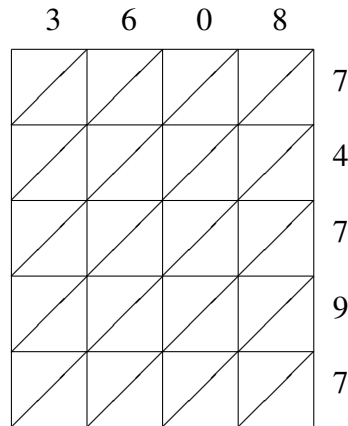
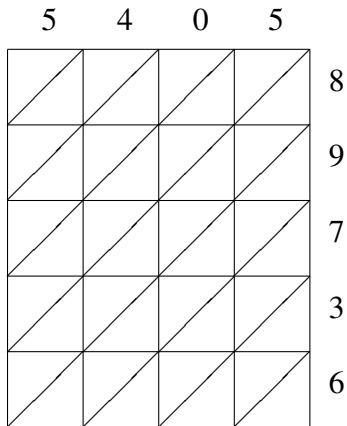
Lattice Multiplication (I)

Use lattice multiplication to find each product.



$1418 \times 90909 =$ _____

$3508 \times 50392 =$ _____

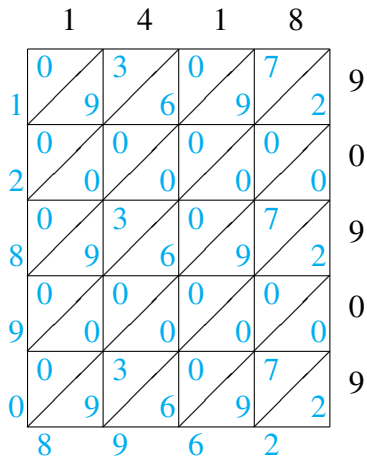


$5405 \times 89736 =$ _____

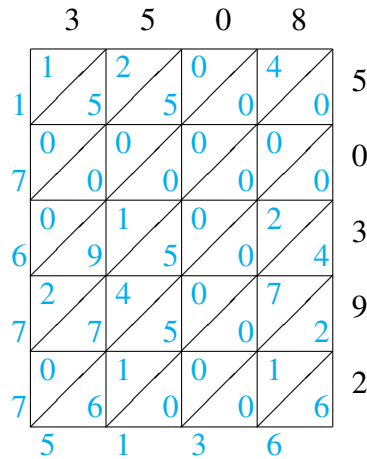
$3608 \times 74797 =$ _____

Lattice Multiplication (I) Answers

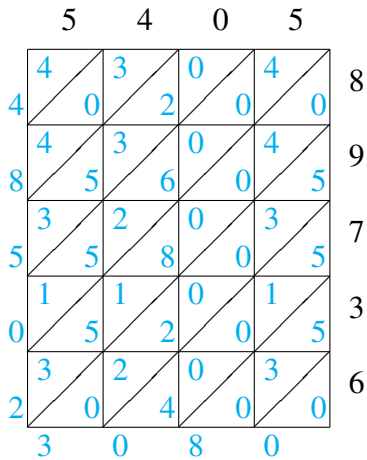
Use lattice multiplication to find each product.



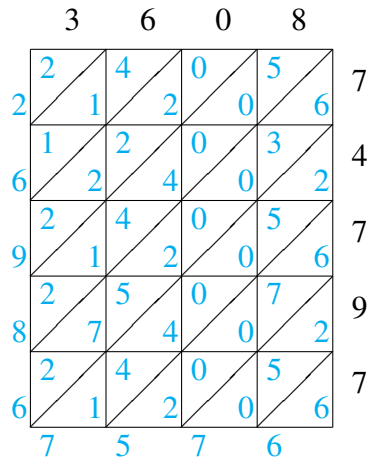
$$1418 \times 90909 = 128,908,962$$



$$3508 \times 50392 = 176,775,136$$



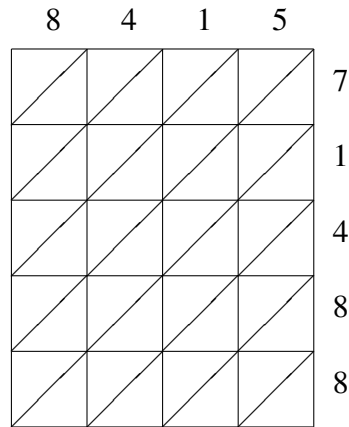
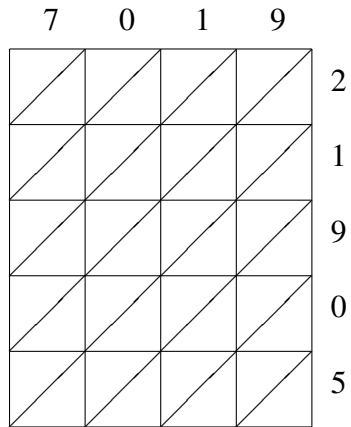
$$5405 \times 89736 = 485,023,080$$



$$3608 \times 74797 = 269,867,576$$

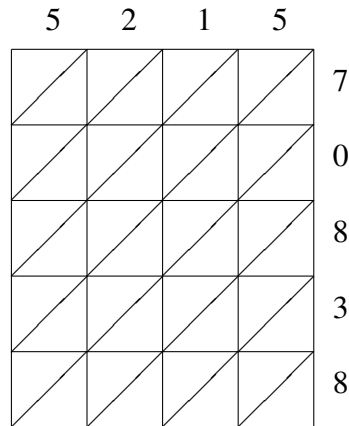
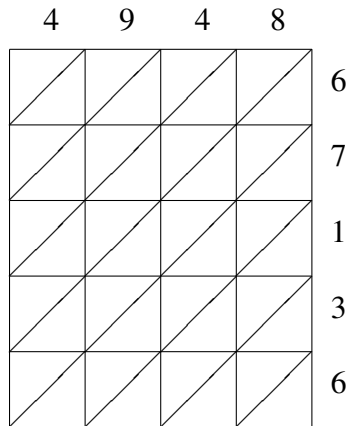
Lattice Multiplication (J)

Use lattice multiplication to find each product.



$7019 \times 21905 = \underline{\hspace{2cm}}$

$8415 \times 71488 = \underline{\hspace{2cm}}$

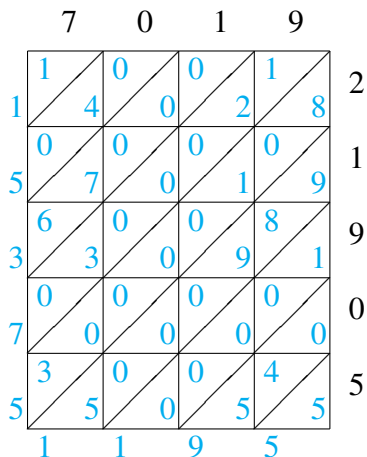


$4948 \times 67136 = \underline{\hspace{2cm}}$

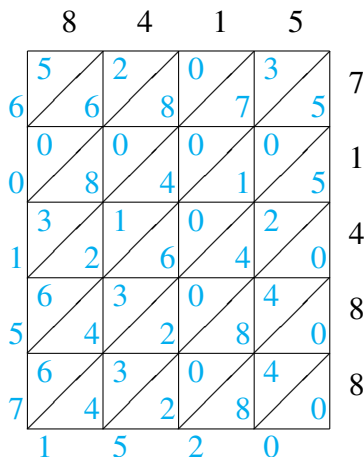
$5215 \times 70838 = \underline{\hspace{2cm}}$

Lattice Multiplication (J) Answers

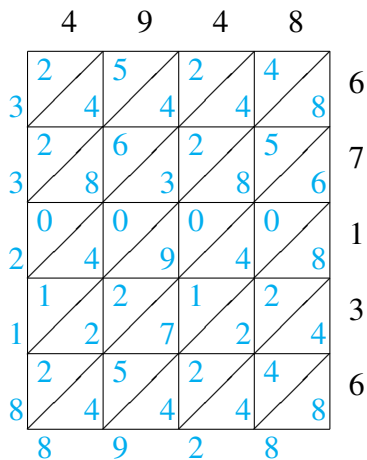
Use lattice multiplication to find each product.



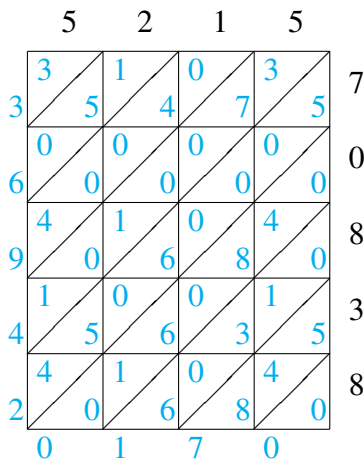
$$7019 \times 21905 = 153,751,195$$



$$8415 \times 71488 = 601,571,520$$



$$4948 \times 67136 = 332,188,928$$



$$5215 \times 70838 = 369,420,170$$