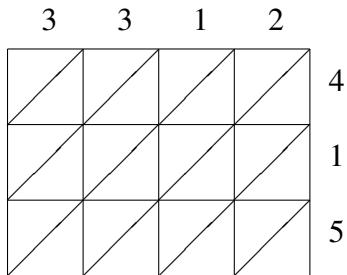
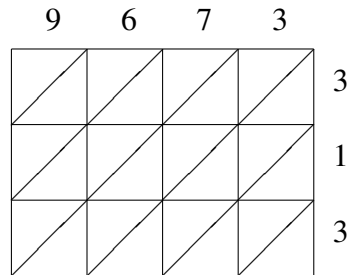


# Lattice Multiplication (A)

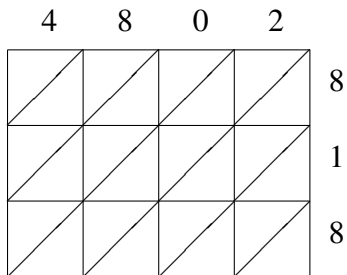
Use lattice multiplication to find each product.



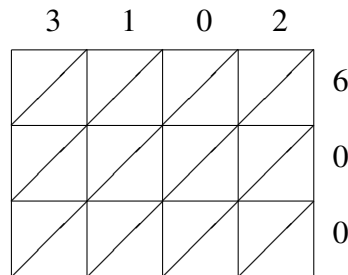
$3312 \times 415 = \underline{\hspace{2cm}}$



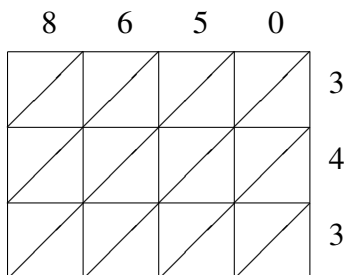
$9673 \times 313 = \underline{\hspace{2cm}}$



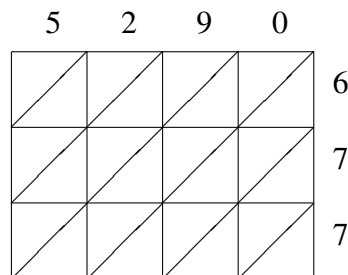
$4802 \times 818 = \underline{\hspace{2cm}}$



$3102 \times 600 = \underline{\hspace{2cm}}$



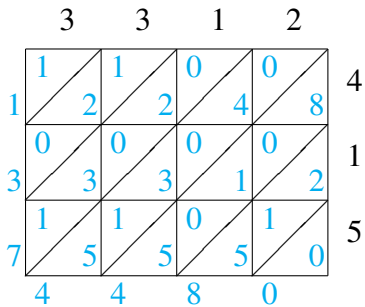
$8650 \times 343 = \underline{\hspace{2cm}}$



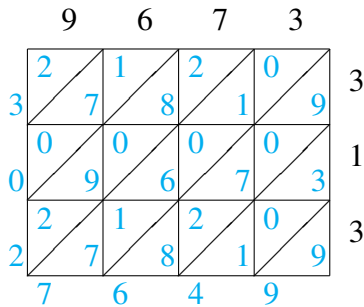
$5290 \times 677 = \underline{\hspace{2cm}}$

# Lattice Multiplication (A) Answers

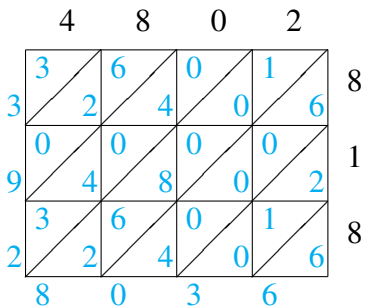
Use lattice multiplication to find each product.



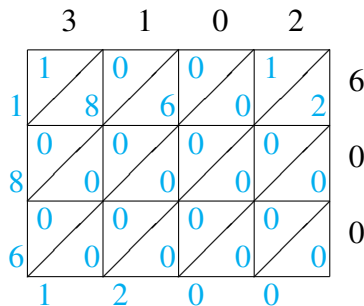
$$3312 \times 415 = 1,374,480$$



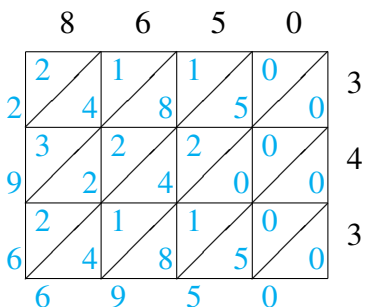
$$9673 \times 313 = 3,027,649$$



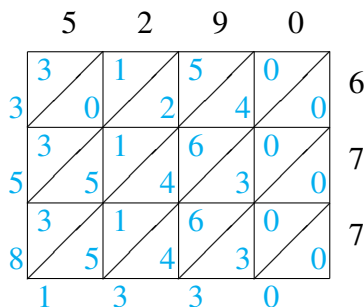
$$4802 \times 818 = 3,928,036$$



$$3102 \times 600 = 1,861,200$$



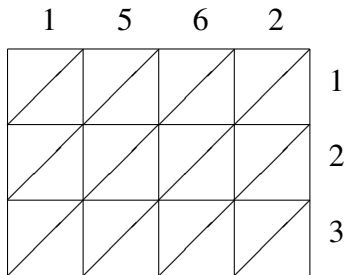
$$8650 \times 343 = 2,966,950$$



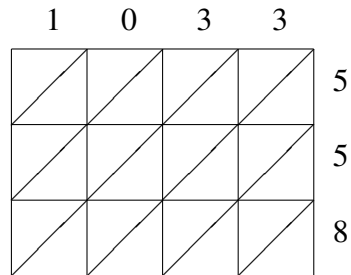
$$5290 \times 677 = 3,581,330$$

# Lattice Multiplication (B)

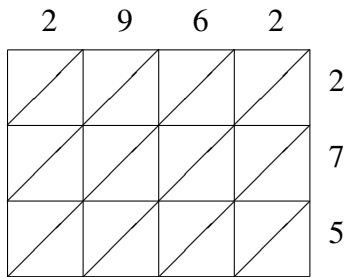
Use lattice multiplication to find each product.



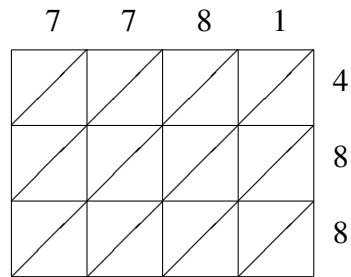
$1562 \times 123 = \underline{\hspace{2cm}}$



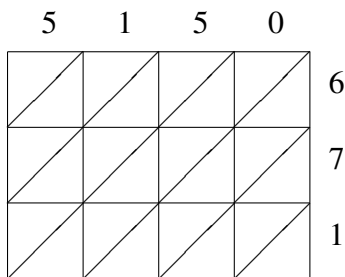
$1033 \times 558 = \underline{\hspace{2cm}}$



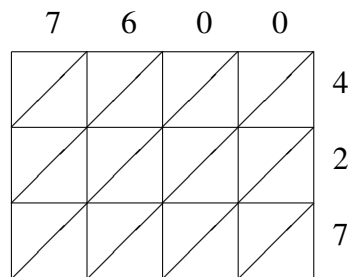
$2962 \times 275 = \underline{\hspace{2cm}}$



$7781 \times 488 = \underline{\hspace{2cm}}$



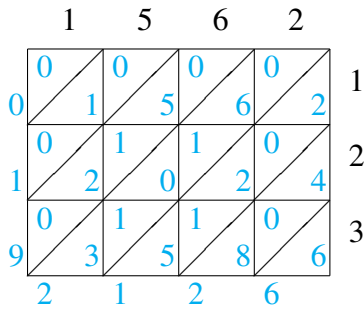
$5150 \times 671 = \underline{\hspace{2cm}}$



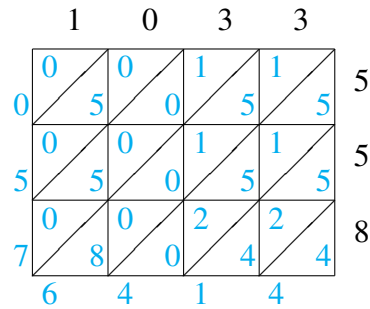
$7600 \times 427 = \underline{\hspace{2cm}}$

# Lattice Multiplication (B) Answers

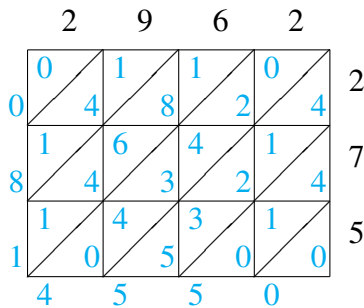
Use lattice multiplication to find each product.



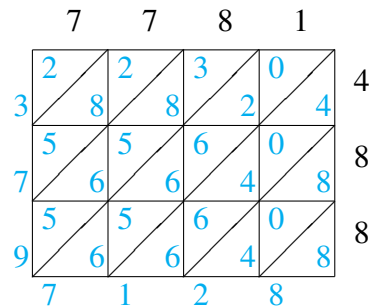
$$1562 \times 123 = 192,126$$



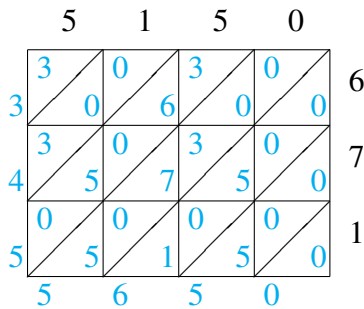
$$1033 \times 558 = 576,414$$



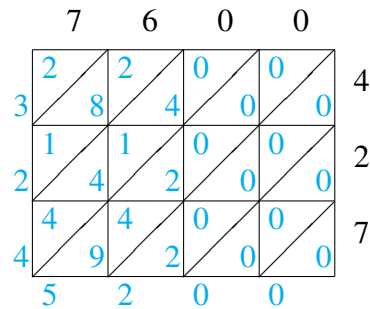
$$2962 \times 275 = 814,550$$



$$7781 \times 488 = 3,797,128$$



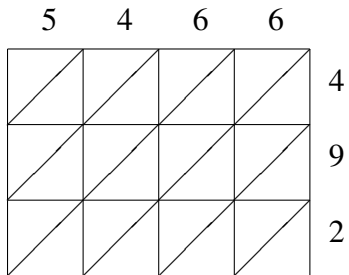
$$5150 \times 671 = 3,455,650$$



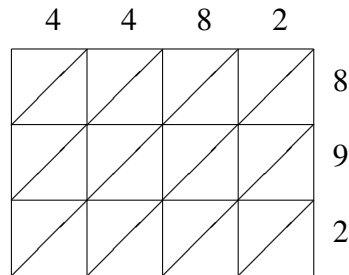
$$7600 \times 427 = 3,245,200$$

# Lattice Multiplication (C)

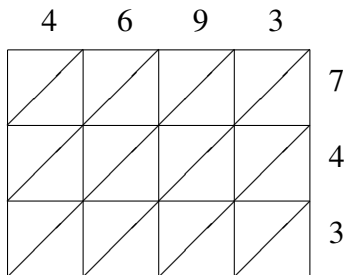
Use lattice multiplication to find each product.



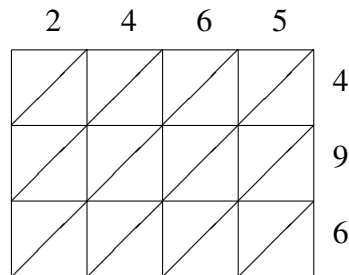
$5466 \times 492 = \underline{\hspace{2cm}}$



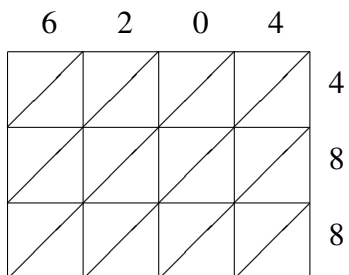
$4482 \times 892 = \underline{\hspace{2cm}}$



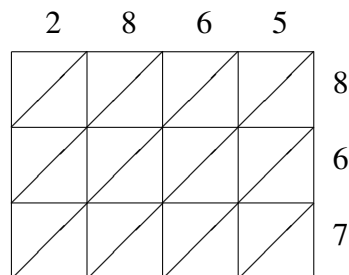
$4693 \times 743 = \underline{\hspace{2cm}}$



$2465 \times 496 = \underline{\hspace{2cm}}$



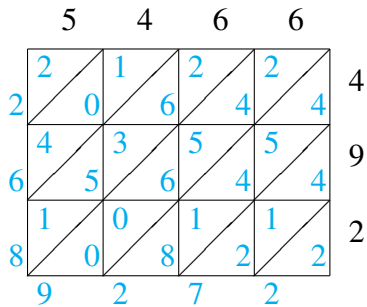
$6204 \times 488 = \underline{\hspace{2cm}}$



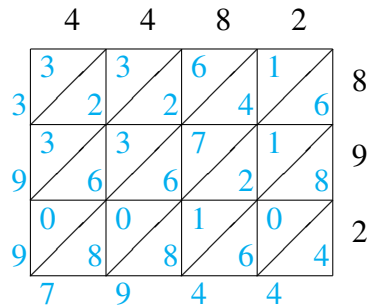
$2865 \times 867 = \underline{\hspace{2cm}}$

# Lattice Multiplication (C) Answers

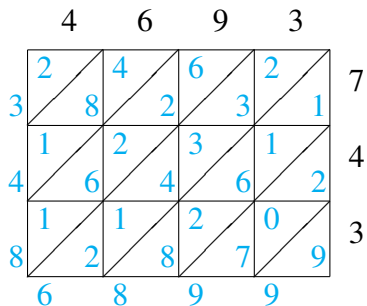
Use lattice multiplication to find each product.



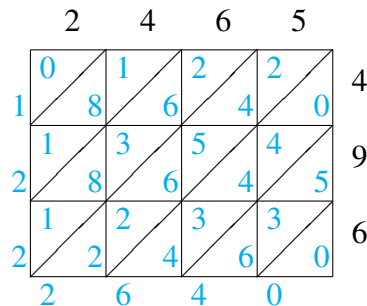
$$5466 \times 492 = 2,689,272$$



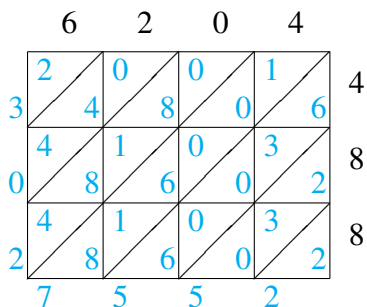
$$4482 \times 892 = 3,997,944$$



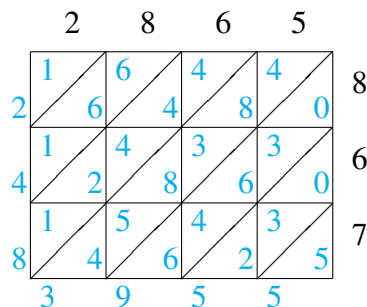
$$4693 \times 743 = 3,486,899$$



$$2465 \times 496 = 1,222,640$$



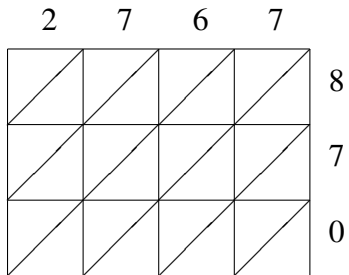
$$6204 \times 488 = 3,027,552$$



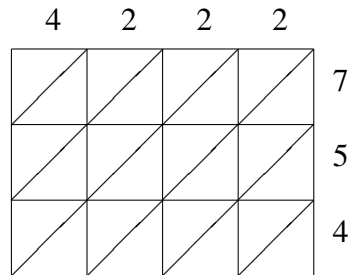
$$2865 \times 867 = 2,483,955$$

# Lattice Multiplication (D)

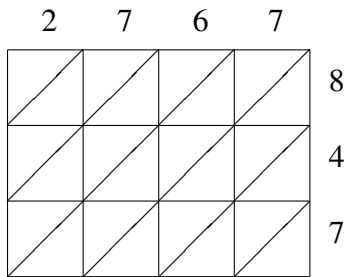
Use lattice multiplication to find each product.



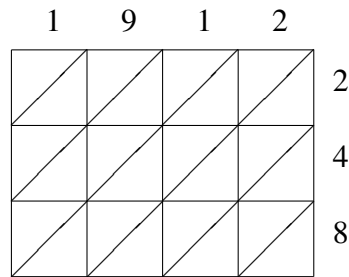
$2767 \times 870 = \underline{\hspace{2cm}}$



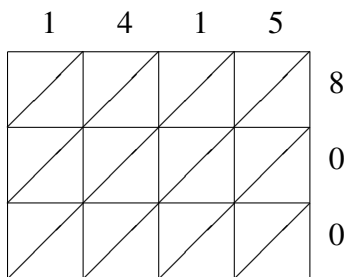
$4222 \times 754 = \underline{\hspace{2cm}}$



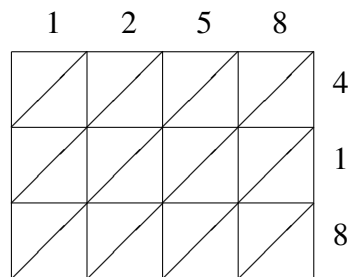
$2767 \times 847 = \underline{\hspace{2cm}}$



$1912 \times 248 = \underline{\hspace{2cm}}$



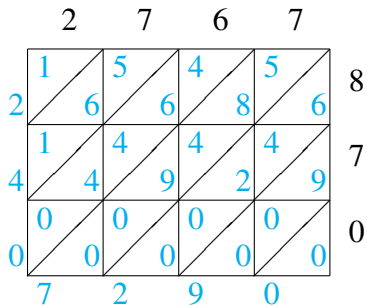
$1415 \times 800 = \underline{\hspace{2cm}}$



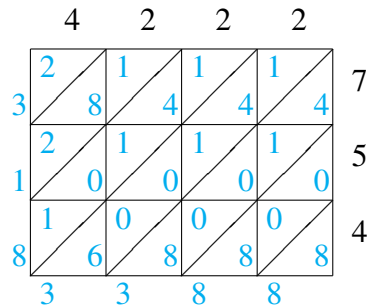
$1258 \times 418 = \underline{\hspace{2cm}}$

# Lattice Multiplication (D) Answers

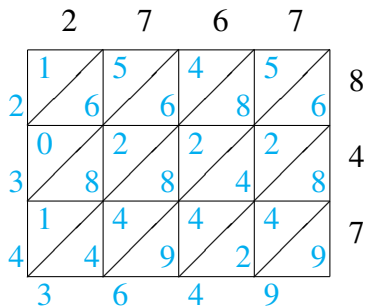
Use lattice multiplication to find each product.



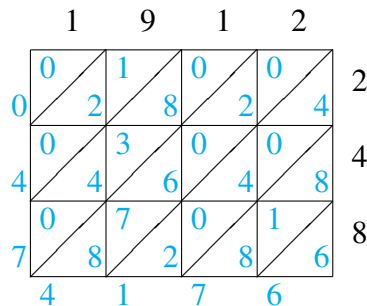
$$2767 \times 870 = 2,407,290$$



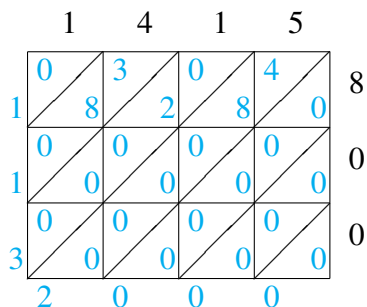
$$4222 \times 754 = 3,183,388$$



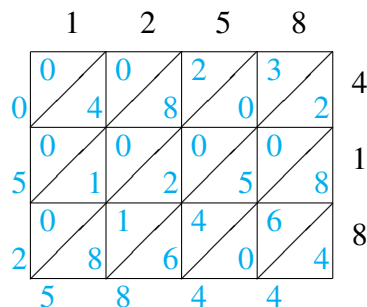
$$2767 \times 847 = 2,343,649$$



$$1912 \times 248 = 474,176$$



$$1415 \times 800 = 1,132,000$$

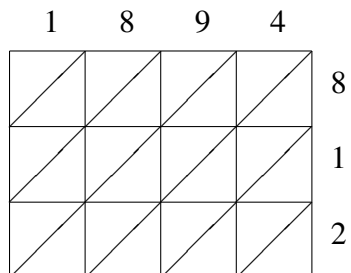


$$1258 \times 418 = 525,844$$

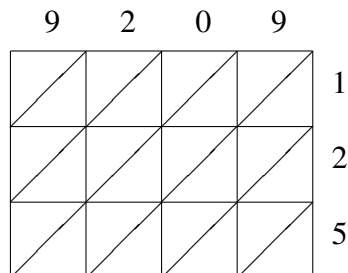


# Lattice Multiplication (E)

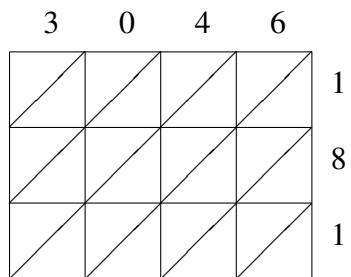
Use lattice multiplication to find each product.



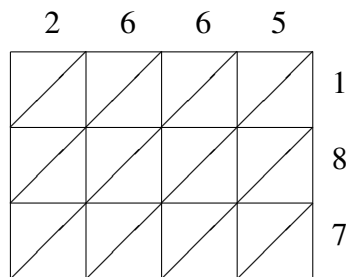
$1894 \times 812 = \underline{\hspace{2cm}}$



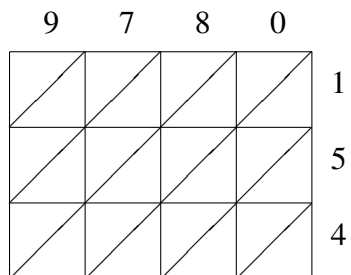
$9209 \times 125 = \underline{\hspace{2cm}}$



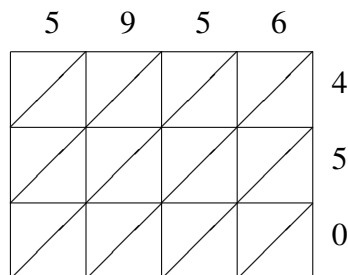
$3046 \times 181 = \underline{\hspace{2cm}}$



$2665 \times 187 = \underline{\hspace{2cm}}$



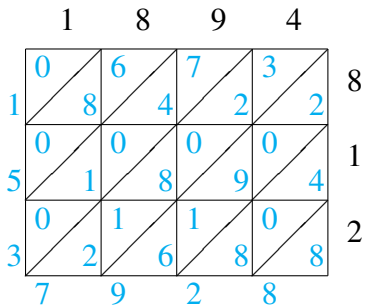
$9780 \times 154 = \underline{\hspace{2cm}}$



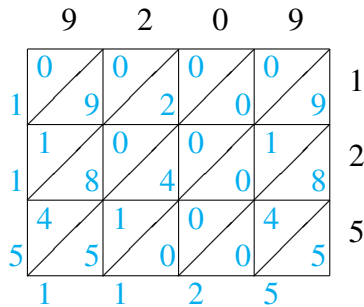
$5956 \times 450 = \underline{\hspace{2cm}}$

# Lattice Multiplication (E) Answers

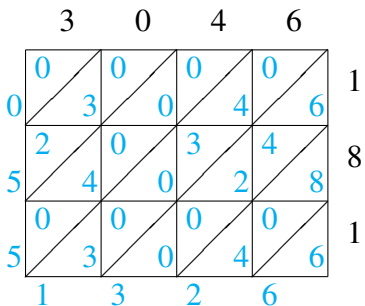
Use lattice multiplication to find each product.



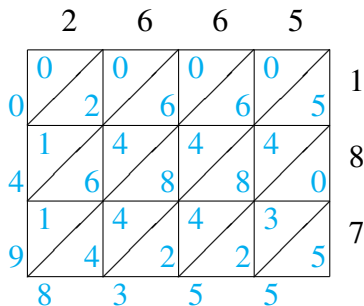
$$1894 \times 812 = 1,537,928$$



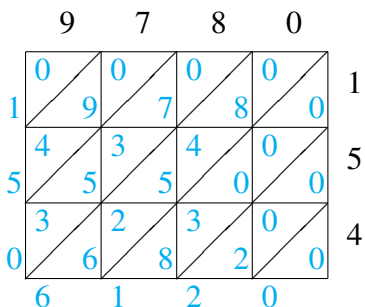
$$9209 \times 125 = 1,151,125$$



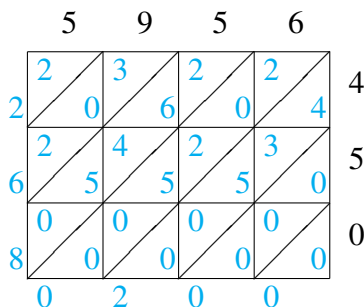
$$3046 \times 181 = 551,326$$



$$2665 \times 187 = 498,355$$



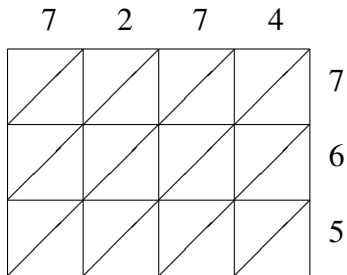
$$9780 \times 154 = 1,506,120$$



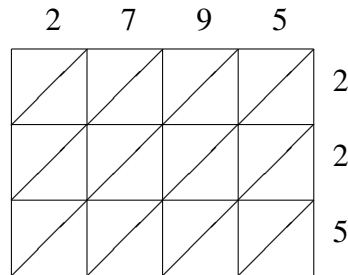
$$5956 \times 450 = 2,680,200$$

# Lattice Multiplication (F)

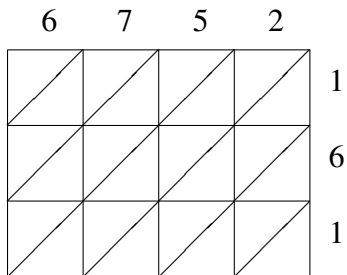
Use lattice multiplication to find each product.



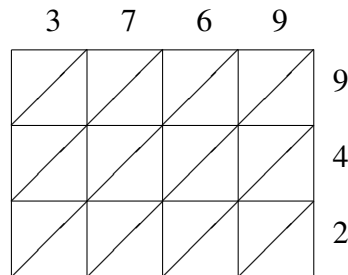
$7274 \times 765 = \underline{\hspace{2cm}}$



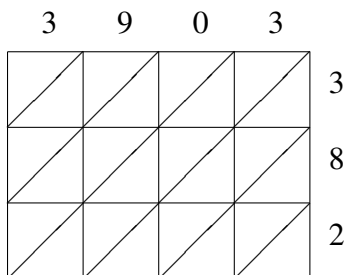
$2795 \times 225 = \underline{\hspace{2cm}}$



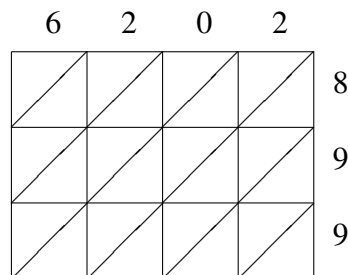
$6752 \times 161 = \underline{\hspace{2cm}}$



$3769 \times 942 = \underline{\hspace{2cm}}$



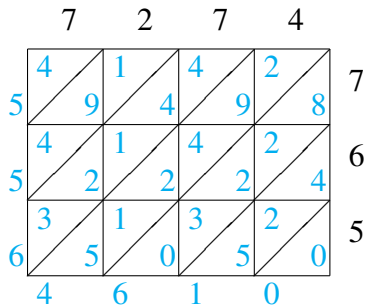
$3903 \times 382 = \underline{\hspace{2cm}}$



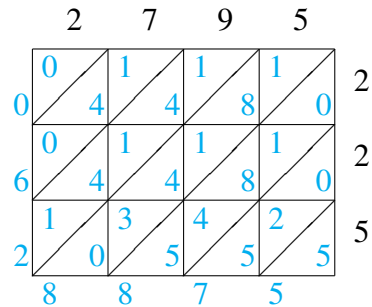
$6202 \times 899 = \underline{\hspace{2cm}}$

# Lattice Multiplication (F) Answers

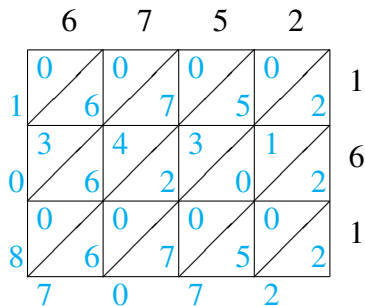
Use lattice multiplication to find each product.



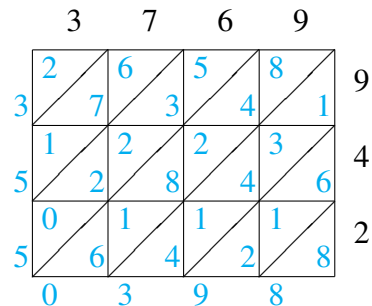
$$7274 \times 765 = 5,564,610$$



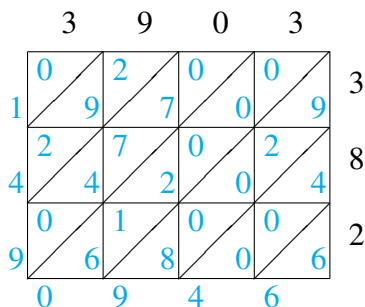
$$2795 \times 225 = 628,875$$



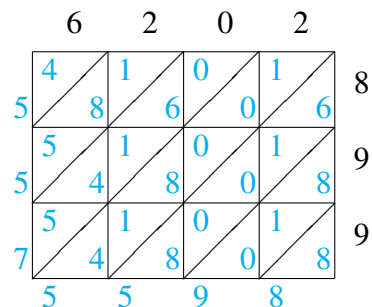
$$6752 \times 161 = 1,087,072$$



$$3769 \times 942 = 3,550,398$$



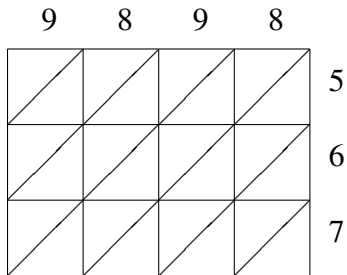
$$3903 \times 382 = 1,490,946$$



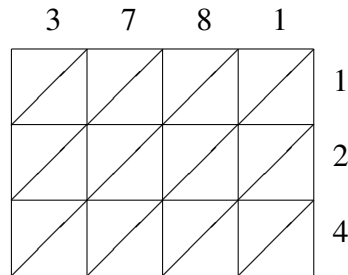
$$6202 \times 899 = 5,575,598$$

# Lattice Multiplication (G)

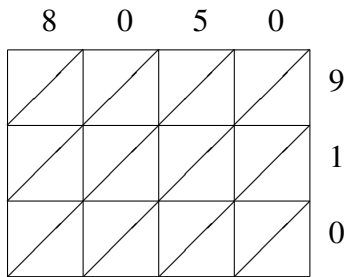
Use lattice multiplication to find each product.



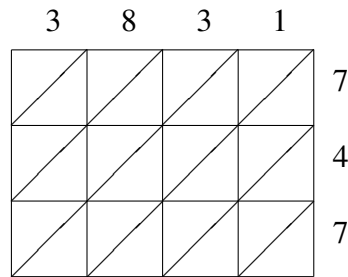
$9898 \times 567 = \underline{\hspace{2cm}}$



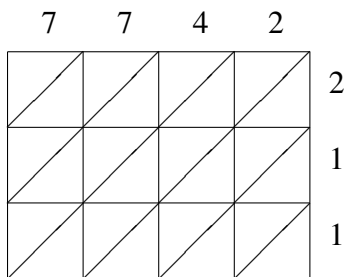
$3781 \times 124 = \underline{\hspace{2cm}}$



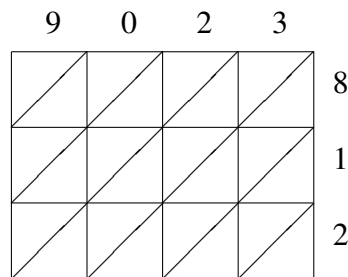
$8050 \times 910 = \underline{\hspace{2cm}}$



$3831 \times 747 = \underline{\hspace{2cm}}$



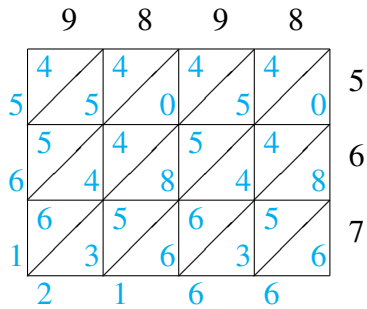
$7742 \times 211 = \underline{\hspace{2cm}}$



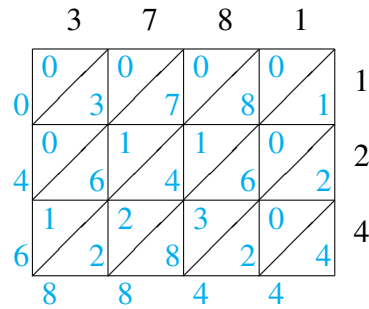
$9023 \times 812 = \underline{\hspace{2cm}}$

# Lattice Multiplication (G) Answers

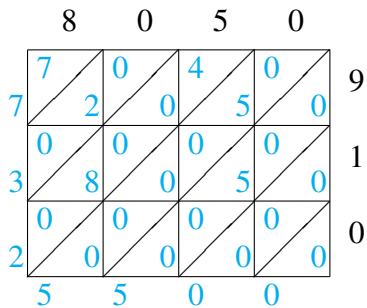
Use lattice multiplication to find each product.



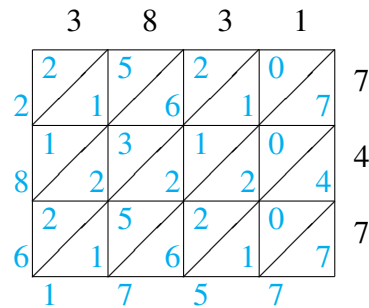
$$9898 \times 567 = 5,612,166$$



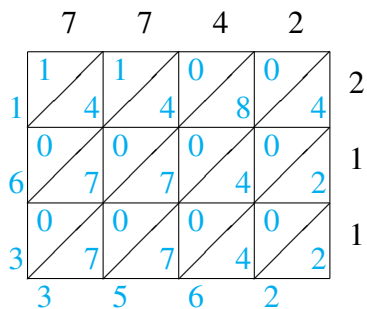
$$3781 \times 124 = 468,844$$



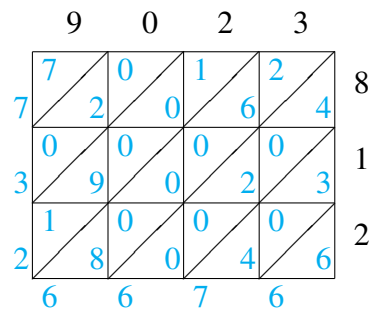
$$8050 \times 910 = 7,325,500$$



$$3831 \times 747 = 2,861,757$$



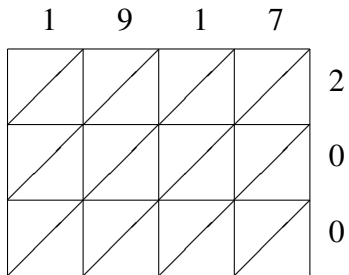
$$7742 \times 211 = 1,633,562$$



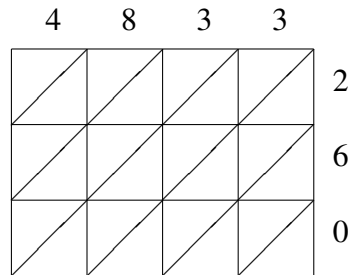
$$9023 \times 812 = 7,326,676$$

# Lattice Multiplication (H)

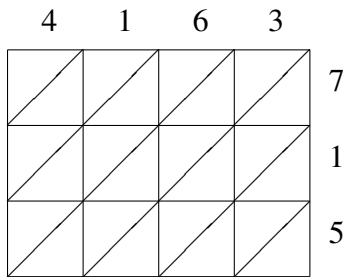
Use lattice multiplication to find each product.



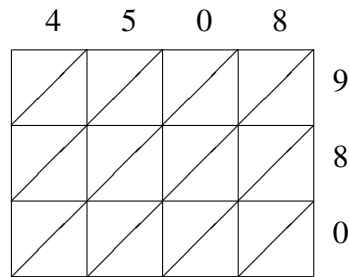
$1917 \times 200 = \underline{\hspace{2cm}}$



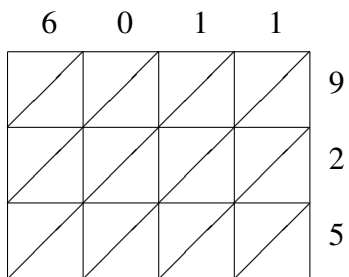
$4833 \times 260 = \underline{\hspace{2cm}}$



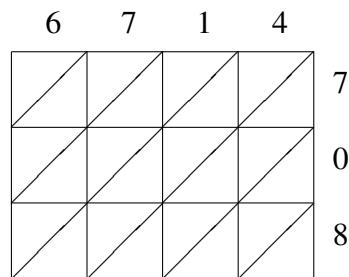
$4163 \times 715 = \underline{\hspace{2cm}}$



$4508 \times 980 = \underline{\hspace{2cm}}$



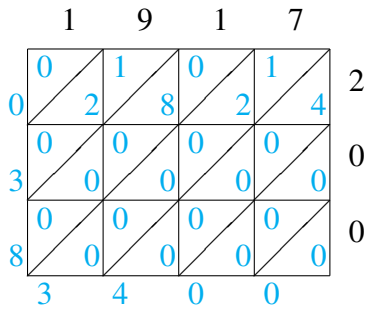
$6011 \times 925 = \underline{\hspace{2cm}}$



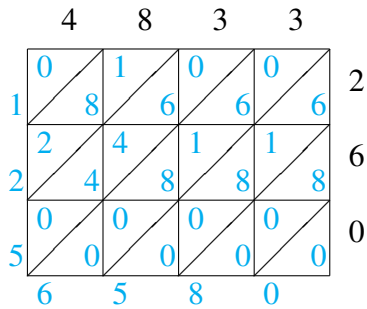
$6714 \times 708 = \underline{\hspace{2cm}}$

# Lattice Multiplication (H) Answers

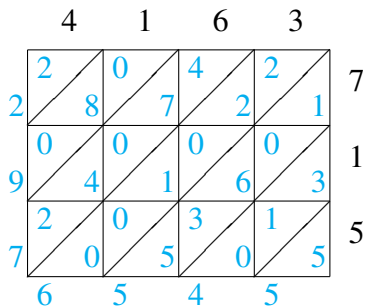
Use lattice multiplication to find each product.



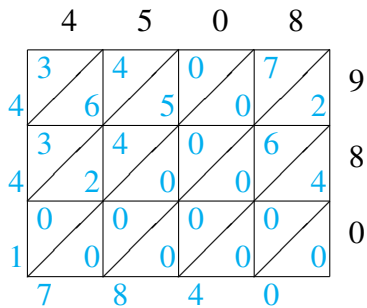
$$1917 \times 200 = 383,400$$



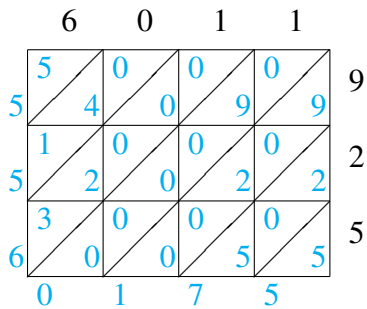
$$4833 \times 260 = 1,256,580$$



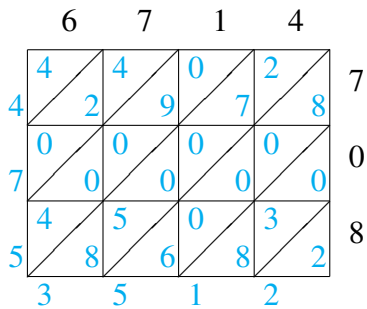
$$4163 \times 715 = 2,976,545$$



$$4508 \times 980 = 4,417,840$$



$$6011 \times 925 = 5,560,175$$

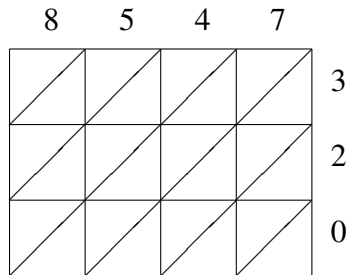


$$6714 \times 708 = 4,753,512$$

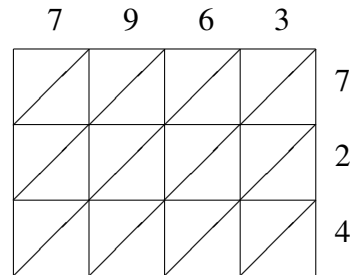


# Lattice Multiplication (I)

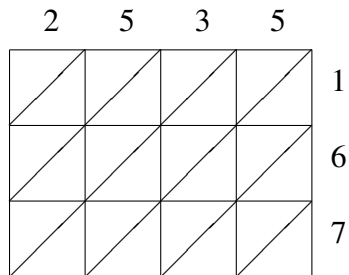
Use lattice multiplication to find each product.



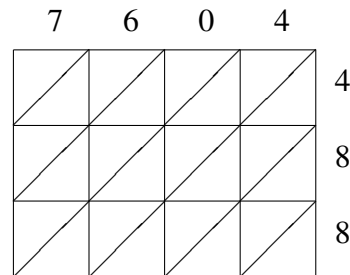
$8547 \times 320 = \underline{\hspace{2cm}}$



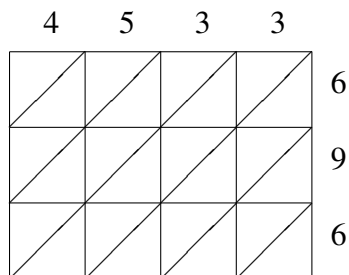
$7963 \times 724 = \underline{\hspace{2cm}}$



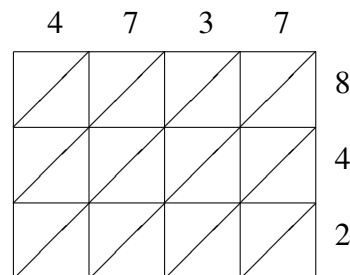
$2535 \times 167 = \underline{\hspace{2cm}}$



$7604 \times 488 = \underline{\hspace{2cm}}$



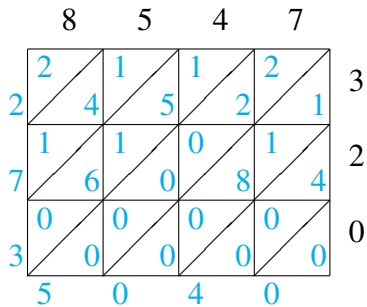
$4533 \times 696 = \underline{\hspace{2cm}}$



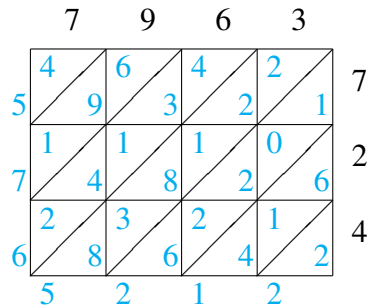
$4737 \times 842 = \underline{\hspace{2cm}}$

# Lattice Multiplication (I) Answers

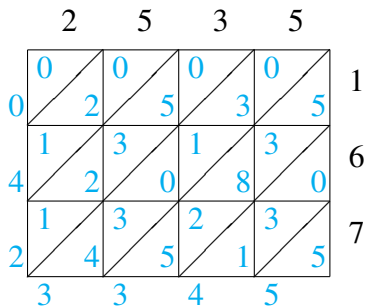
Use lattice multiplication to find each product.



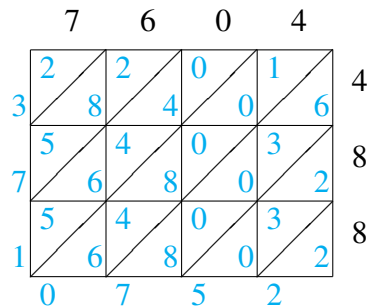
$$8547 \times 320 = 2,735,040$$



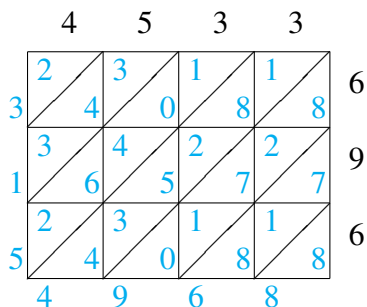
$$7963 \times 724 = 5,765,212$$



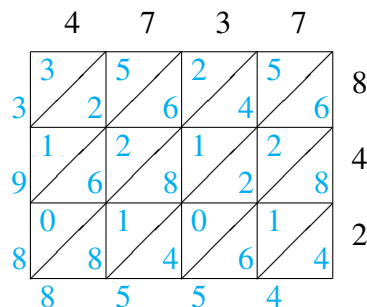
$$2535 \times 167 = 423,345$$



$$7604 \times 488 = 3,710,752$$



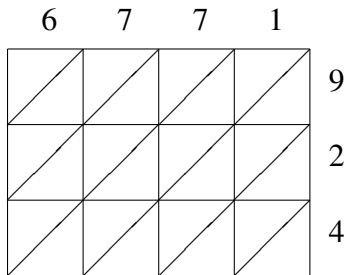
$$4533 \times 696 = 3,154,968$$



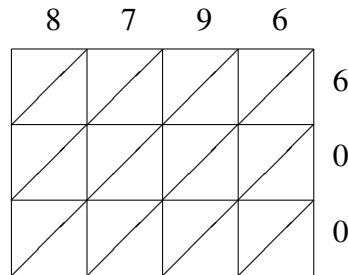
$$4737 \times 842 = 3,988,554$$

# Lattice Multiplication (J)

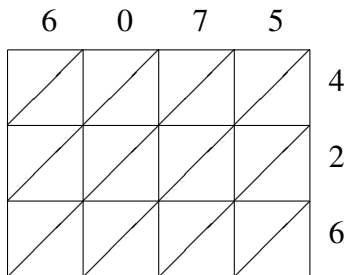
Use lattice multiplication to find each product.



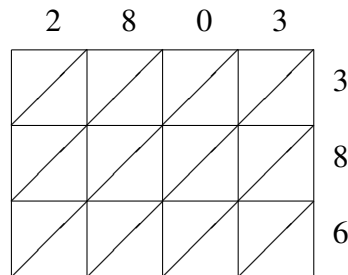
$6771 \times 924 = \underline{\hspace{2cm}}$



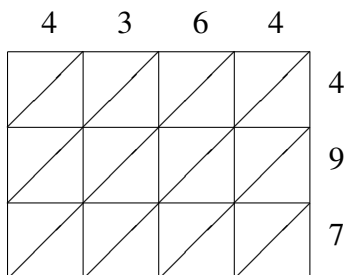
$8796 \times 600 = \underline{\hspace{2cm}}$



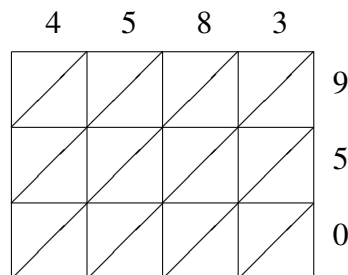
$6075 \times 426 = \underline{\hspace{2cm}}$



$2803 \times 386 = \underline{\hspace{2cm}}$



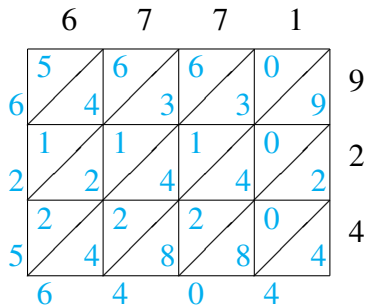
$4364 \times 497 = \underline{\hspace{2cm}}$



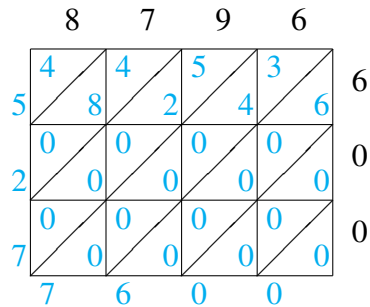
$4583 \times 950 = \underline{\hspace{2cm}}$

# Lattice Multiplication (J) Answers

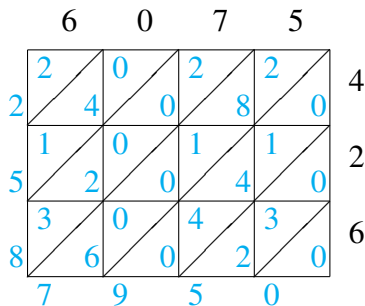
Use lattice multiplication to find each product.



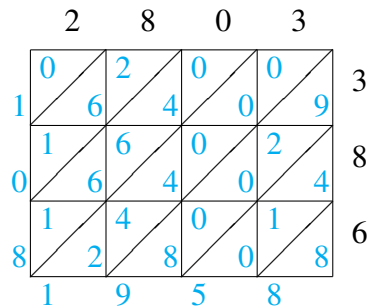
$$6771 \times 924 = 6,256,404$$



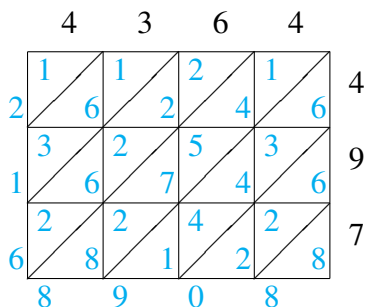
$$8796 \times 600 = 5,277,600$$



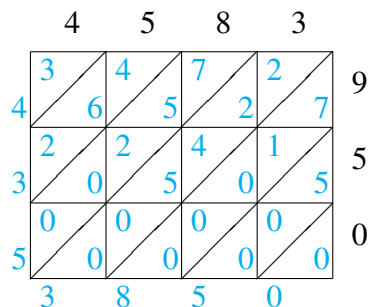
$$6075 \times 426 = 2,587,950$$



$$2803 \times 386 = 1,081,958$$



$$4364 \times 497 = 2,168,908$$



$$4583 \times 950 = 4,353,850$$