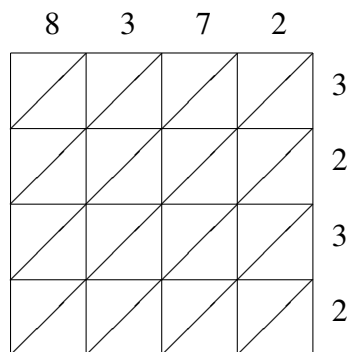# Lattice Multiplication (A)

Use lattice multiplication to find each product.
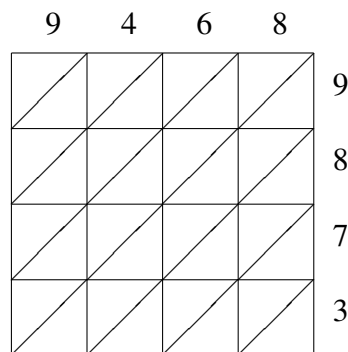
```
      8   3   7   2
   ┌───┬───┬───┬───┐
   │ ╱ │ ╱ │ ╱ │ ╱ │  3
   ├───┼───┼───┼───┤
   │ ╱ │ ╱ │ ╱ │ ╱ │  2
   ├───┼───┼───┼───┤
   │ ╱ │ ╱ │ ╱ │ ╱ │  3
   ├───┼───┼───┼───┤
   │ ╱ │ ╱ │ ╱ │ ╱ │  2
   └───┴───┴───┴───┘
```

```
      9   4   6   8
   ┌───┬───┬───┬───┐
   │ ╱ │ ╱ │ ╱ │ ╱ │  9
   ├───┼───┼───┼───┤
   │ ╱ │ ╱ │ ╱ │ ╱ │  8
   ├───┼───┼───┼───┤
   │ ╱ │ ╱ │ ╱ │ ╱ │  7
   ├───┼───┼───┼───┤
   │ ╱ │ ╱ │ ╱ │ ╱ │  3
   └───┴───┴───┴───┘
```

$8372 \times 3232 = $ _____

$9468 \times 9873 = $ _____

```
      1   9   0   1
   ┌───┬───┬───┬───┐
   │ ╱ │ ╱ │ ╱ │ ╱ │  8
   ├───┼───┼───┼───┤
   │ ╱ │ ╱ │ ╱ │ ╱ │  3
   ├───┼───┼───┼───┤
   │ ╱ │ ╱ │ ╱ │ ╱ │  2
   ├───┼───┼───┼───┤
   │ ╱ │ ╱ │ ╱ │ ╱ │  9
   └───┴───┴───┴───┘
```

```
      4   1   4   9
   ┌───┬───┬───┬───┐
   │ ╱ │ ╱ │ ╱ │ ╱ │  5
   ├───┼───┼───┼───┤
   │ ╱ │ ╱ │ ╱ │ ╱ │  1
   ├───┼───┼───┼───┤
   │ ╱ │ ╱ │ ╱ │ ╱ │  5
   ├───┼───┼───┼───┤
   │ ╱ │ ╱ │ ╱ │ ╱ │  7
   └───┴───┴───┴───┘
```

$1901 \times 8329 = $ _____

$4149 \times 5157 = $ _____

```
      3   6   0   2
   ┌───┬───┬───┬───┐
   │ ╱ │ ╱ │ ╱ │ ╱ │  1
   ├───┼───┼───┼───┤
   │ ╱ │ ╱ │ ╱ │ ╱ │  4
   ├───┼───┼───┼───┤
   │ ╱ │ ╱ │ ╱ │ ╱ │  7
   ├───┼───┼───┼───┤
   │ ╱ │ ╱ │ ╱ │ ╱ │  0
   └───┴───┴───┴───┘
```

```
      1   3   0   6
   ┌───┬───┬───┬───┐
   │ ╱ │ ╱ │ ╱ │ ╱ │  5
   ├───┼───┼───┼───┤
   │ ╱ │ ╱ │ ╱ │ ╱ │  1
   ├───┼───┼───┼───┤
   │ ╱ │ ╱ │ ╱ │ ╱ │  0
   ├───┼───┼───┼───┤
   │ ╱ │ ╱ │ ╱ │ ╱ │  8
   └───┴───┴───┴───┘
```
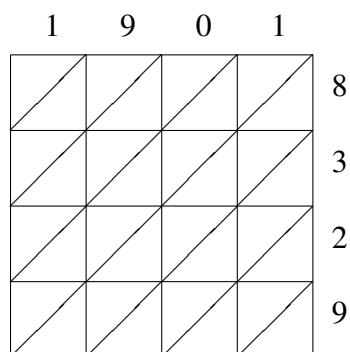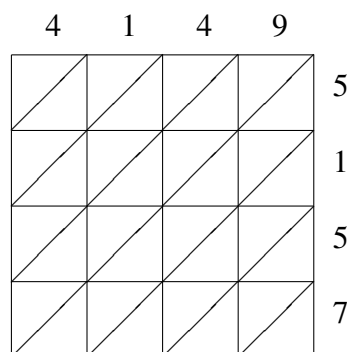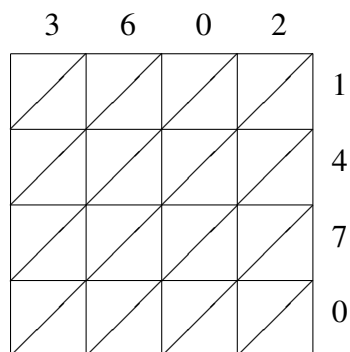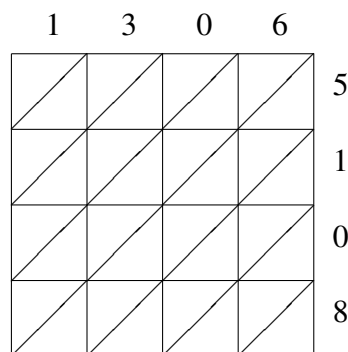
$3602 \times 1470 = $ _____

$1306 \times 5108 = $ _____

Lattice Multiplication (A) Answers

Use lattice multiplication to find each product.
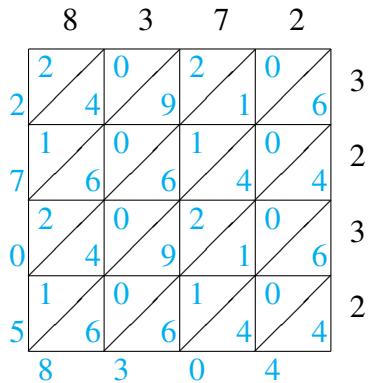
$8372 \times 3232 = 27{,}058{,}304$

$9468 \times 9873 = 93{,}477{,}564$
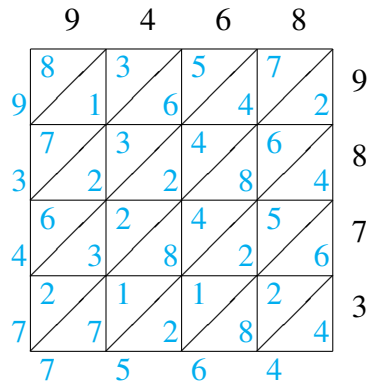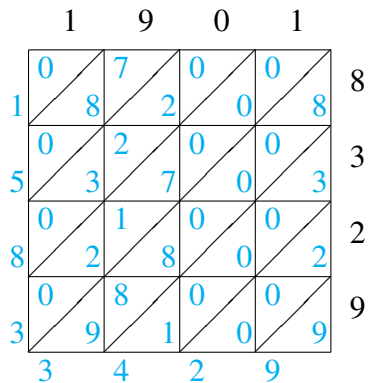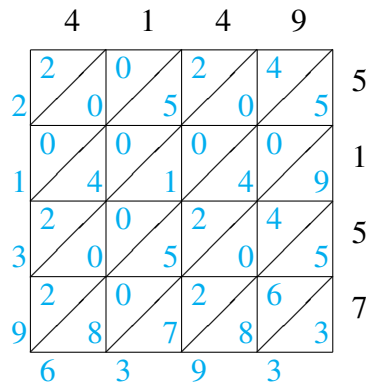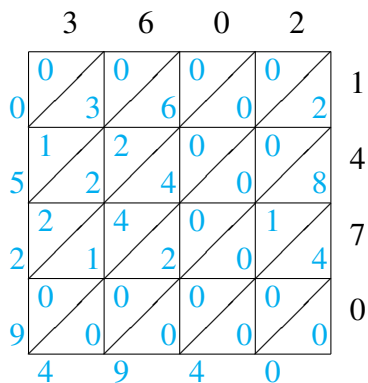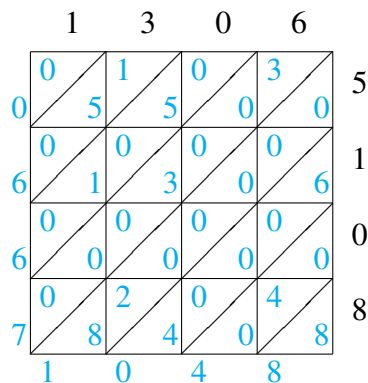
$1901 \times 8329 = 15{,}833{,}429$
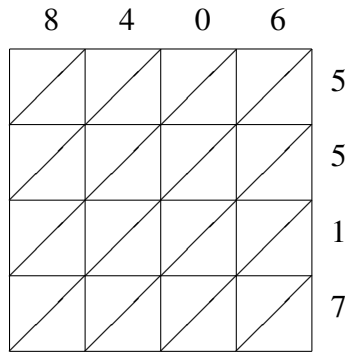
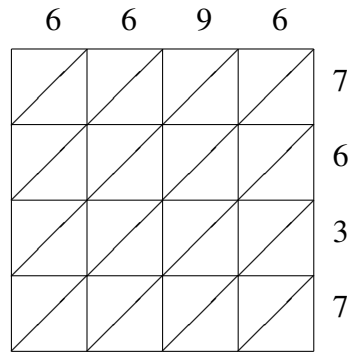$4149 \times 5157 = 21{,}396{,}393$

$3602 \times 1470 = 5{,}294{,}940$

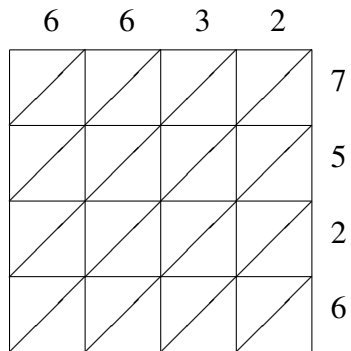$1306 \times 5108 = 6{,}671{,}048$

Lattice Multiplication (B)
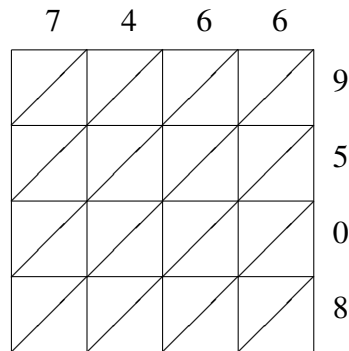
Use lattice multiplication to find each product.

8 4 0 6   5 5 1 7

$8406 \times 5517 =$ _____

6 6 9 6   7 6 3 7

$6696 \times 7637 =$ _____

6 6 3 2   7 5 2 6

$6632 \times 7526 =$ _____

7 4 6 6   9 5 0 8

$7466 \times 9508 =$ _____
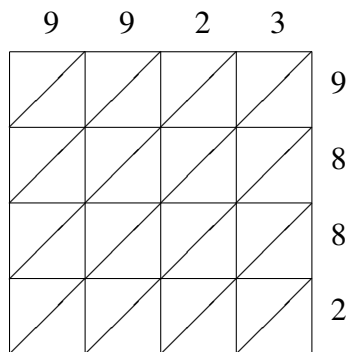
9 9 2 3   9 8 8 2
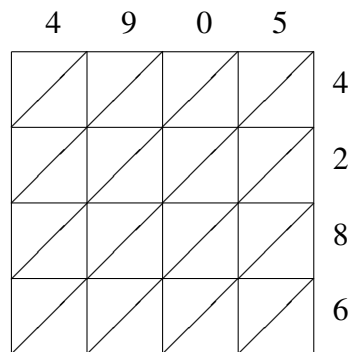
$9923 \times 9882 =$ _____

4 9 0 5   4 2 8 6

$4905 \times 4286 =$ _____

Lattice Multiplication (B) Answers

Use lattice multiplication to find each product.
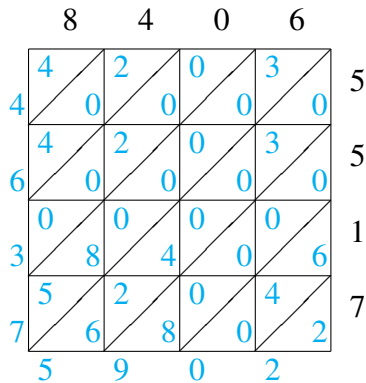
$8406 \times 5517 = 46,375,902$

$6696 \times 7637 = 51,137,352$

$6632 \times 7526 = 49,912,432$

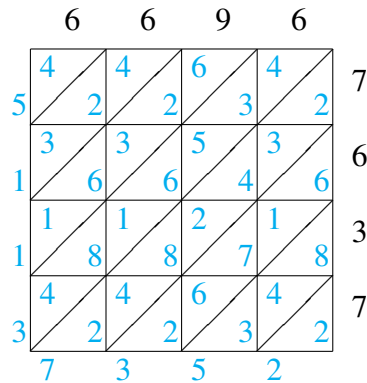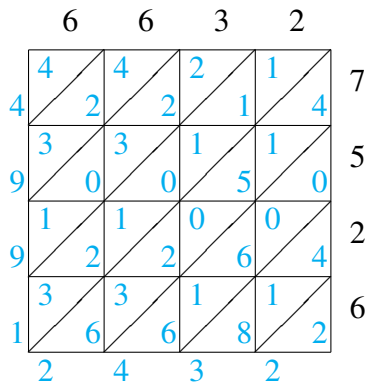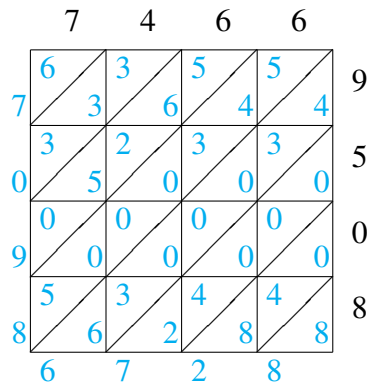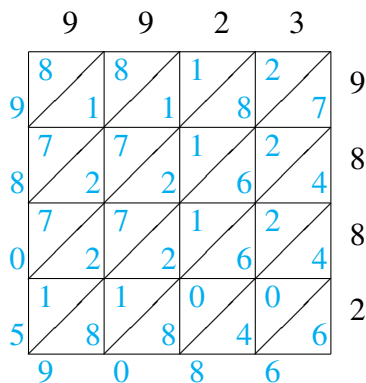$7466 \times 9508 = 70,986,728$

$9923 \times 9882 = 98,059,086$
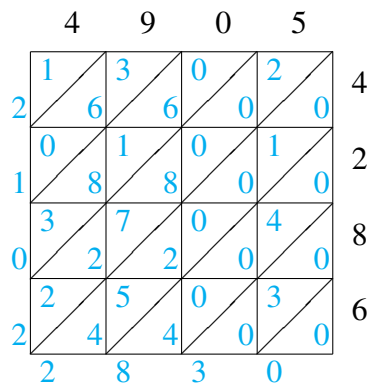
$4905 \times 4286 = 21,022,830$

Lattice Multiplication (C)

Use lattice multiplication to find each product.
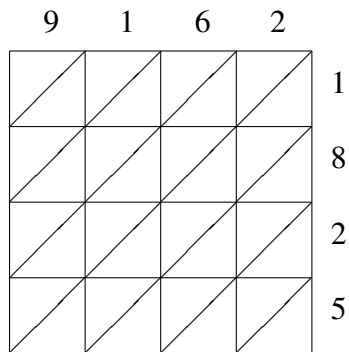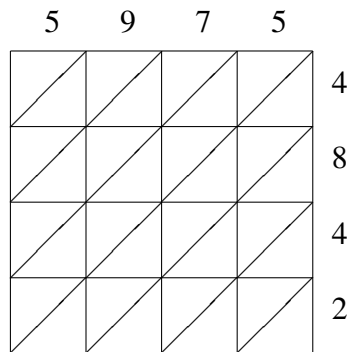
9   1   6   2 — 1 8 2 5

$9162 \times 1825 =$ _____

5   9   7   5 — 4 8 4 2

$5975 \times 4842 =$ _____

2   4   2   0 — 6 6 9 6
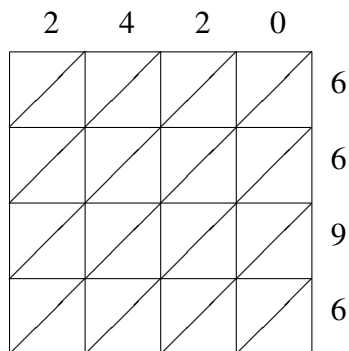
$2420 \times 6696 =$ _____
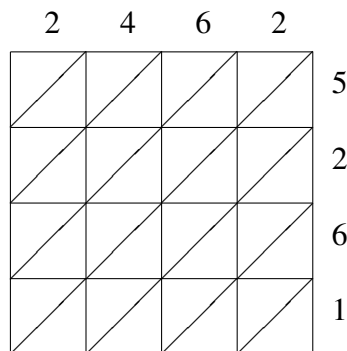
2   4   6   2 — 5 2 6 1

$2462 \times 5261 =$ _____
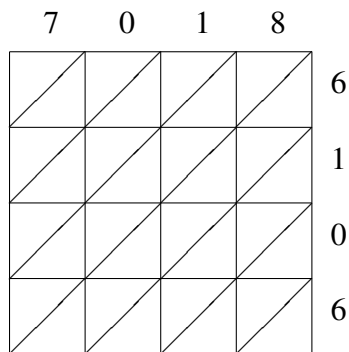
7   0   1   8 — 6 1 0 6
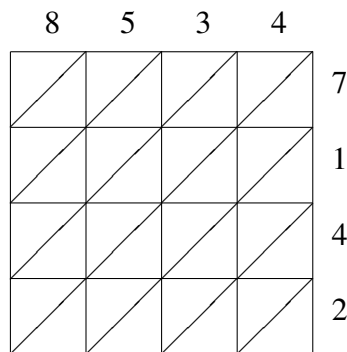
$7018 \times 6106 =$ _____

8   5   3   4 — 7 1 4 2

$8534 \times 7142 =$ _____

Lattice Multiplication (C) Answers

Use lattice multiplication to find each product.
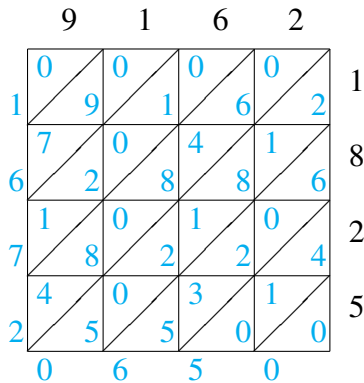
$9162 \times 1825 = 16,720,650$

$5975 \times 4842 = 28,930,950$

$2420 \times 6696 = 16,204,320$

$2462 \times 5261 = 12,952,582$

$7018 \times 6106 = 42,851,908$

$8534 \times 7142 = 60,949,828$

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Lattice Multiplication (D)

Use lattice multiplication to find each product.

```
      4    6    9    6
    ┌────┬────┬────┬────┐
    │ ╱  │ ╱  │ ╱  │ ╱  │ 7
    ├────┼────┼────┼────┤
    │ ╱  │ ╱  │ ╱  │ ╱  │ 6
    ├────┼────┼────┼────┤
    │ ╱  │ ╱  │ ╱  │ ╱  │ 0
    ├────┼────┼────┼────┤
    │ ╱  │ ╱  │ ╱  │ ╱  │ 0
    └────┴────┴────┴────┘
```

$4696 \times 7600 =$ _____

```
      5    2    5    9
    ┌────┬────┬────┬────┐
    │ ╱  │ ╱  │ ╱  │ ╱  │ 9
    ├────┼────┼────┼────┤
    │ ╱  │ ╱  │ ╱  │ ╱  │ 3
    ├────┼────┼────┼────┤
    │ ╱  │ ╱  │ ╱  │ ╱  │ 9
    ├────┼────┼────┼────┤
    │ ╱  │ ╱  │ ╱  │ ╱  │ 5
    └────┴────┴────┴────┘
```

$5259 \times 9395 =$ _____

```
      1    2    8    1
    ┌────┬────┬────┬────┐
    │ ╱  │ ╱  │ ╱  │ ╱  │ 6
    ├────┼────┼────┼────┤
    │ ╱  │ ╱  │ ╱  │ ╱  │ 6
    ├────┼────┼────┼────┤
    │ ╱  │ ╱  │ ╱  │ ╱  │ 7
    ├────┼────┼────┼────┤
    │ ╱  │ ╱  │ ╱  │ ╱  │ 7
    └────┴────┴────┴────┘
```
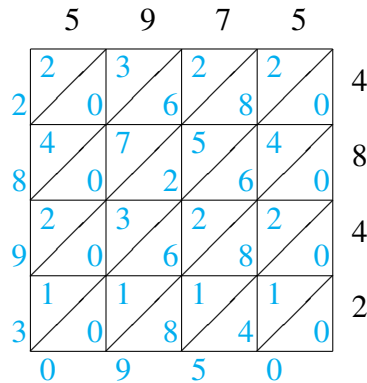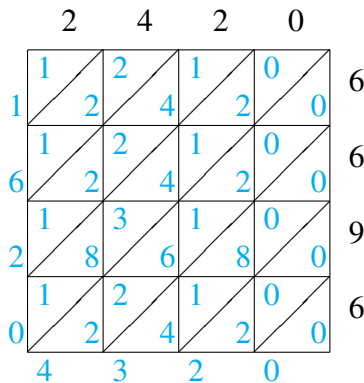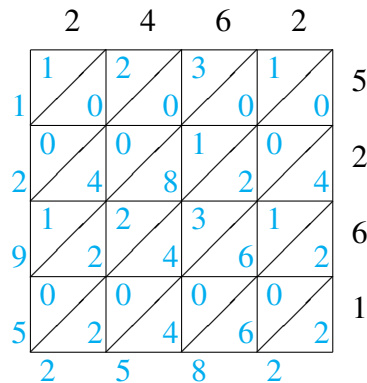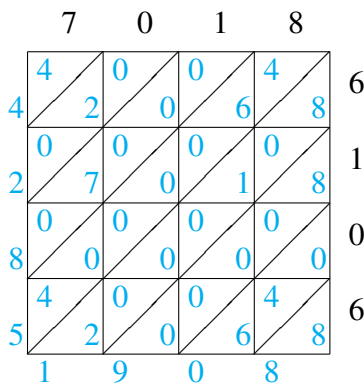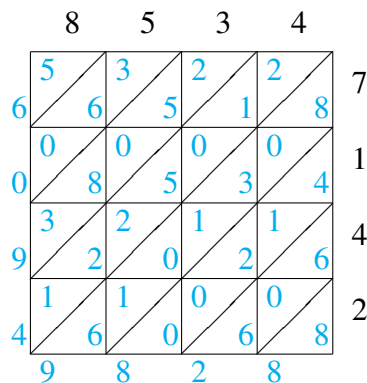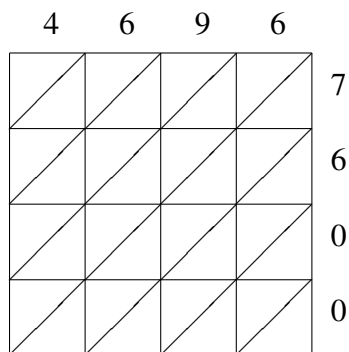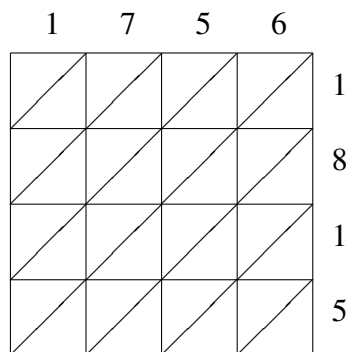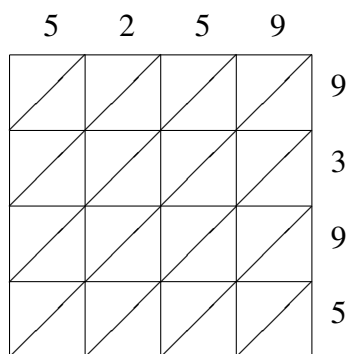
$1281 \times 6677 =$ _____

```
      1    7    5    6
    ┌────┬────┬────┬────┐
    │ ╱  │ ╱  │ ╱  │ ╱  │ 1
    ├────┼────┼────┼────┤
    │ ╱  │ ╱  │ ╱  │ ╱  │ 8
    ├────┼────┼────┼────┤
    │ ╱  │ ╱  │ ╱  │ ╱  │ 1
    ├────┼────┼────┼────┤
    │ ╱  │ ╱  │ ╱  │ ╱  │ 5
    └────┴────┴────┴────┘
```

$1756 \times 1815 =$ _____

```
      7    4    0    6
    ┌────┬────┬────┬────┐
    │ ╱  │ ╱  │ ╱  │ ╱  │ 6
    ├────┼────┼────┼────┤
    │ ╱  │ ╱  │ ╱  │ ╱  │ 0
    ├────┼────┼────┼────┤
    │ ╱  │ ╱  │ ╱  │ ╱  │ 7
    ├────┼────┼────┼────┤
    │ ╱  │ ╱  │ ╱  │ ╱  │ 2
    └────┴────┴────┴────┘
```

$7406 \times 6072 =$ _____

```
      6    9    6    0
    ┌────┬────┬────┬────┐
    │ ╱  │ ╱  │ ╱  │ ╱  │ 3
    ├────┼────┼────┼────┤
    │ ╱  │ ╱  │ ╱  │ ╱  │ 2
    ├────┼────┼────┼────┤
    │ ╱  │ ╱  │ ╱  │ ╱  │ 7
    ├────┼────┼────┼────┤
    │ ╱  │ ╱  │ ╱  │ ╱  │ 3
    └────┴────┴────┴────┘
```
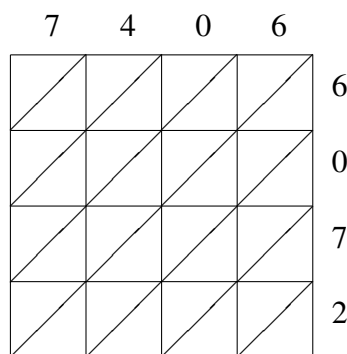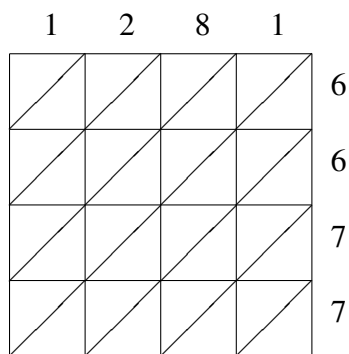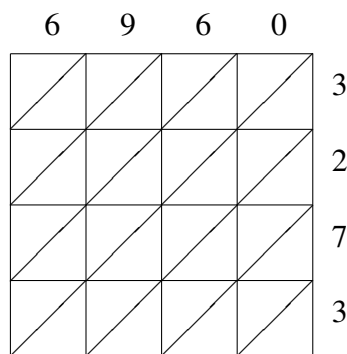
$6960 \times 3273 =$ _____

Lattice Multiplication (D) Answers

Use lattice multiplication to find each product.
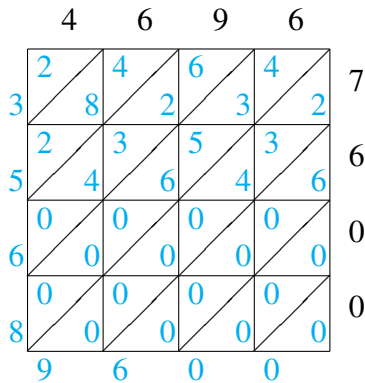
Grid 1 (4 6 9 6 × 7 6 0 0)

$4696 \times 7600 = 35,689,600$
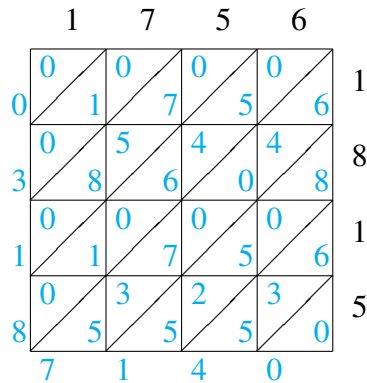
Grid 2 (1 7 5 6 × 1 8 1 5)

$1756 \times 1815 = 3,187,140$

Grid 3 (5 2 5 9 × 9 3 9 5)

$5259 \times 9395 = 49,408,305$

Grid 4 (7 4 0 6 × 6 0 7 2)

$7406 \times 6072 = 44,969,232$

Grid 5 (1 2 8 1 × 6 6 7 7)

$1281 \times 6677 = 8,553,237$

Grid 6 (6 9 6 0 × 3 2 7 3)
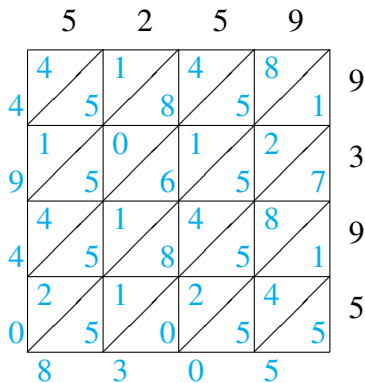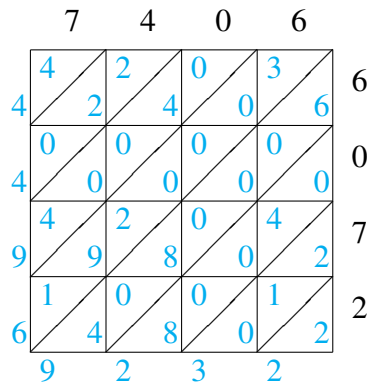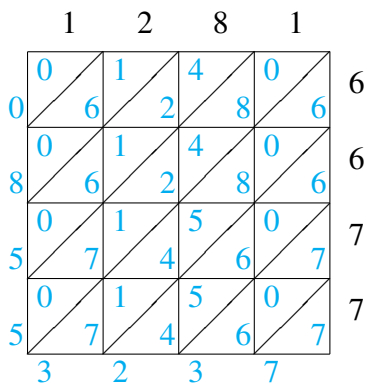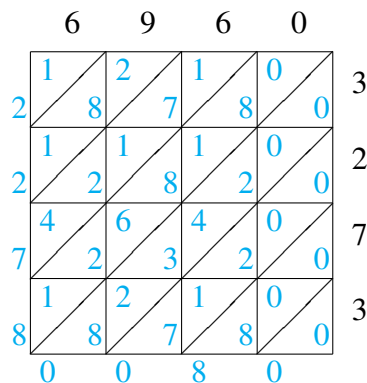
$6960 \times 3273 = 22,780,080$

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Lattice Multiplication (E)

Use lattice multiplication to find each product.

	2	8	4	0	
					2
					7
					7
					0

$2840 \times 2770 = $ _____
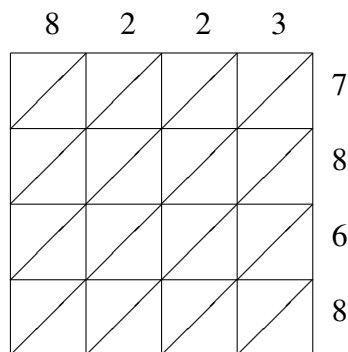
	8	2	2	3	
					7
					8
					6
					8

$8223 \times 7868 = $ _____

	6	4	7	2	
					5
					1
					0
					3

$6472 \times 5103 = $ _____

	9	1	1	0	
					8
					3
					5
					3

$9110 \times 8353 = $ _____

	7	6	0	1	
					7
					2
					1
					6

$7601 \times 7216 = $ _____

	2	3	0	8	
					5
					5
					3
					2

$2308 \times 5532 = $ _____

Math-Drills.com
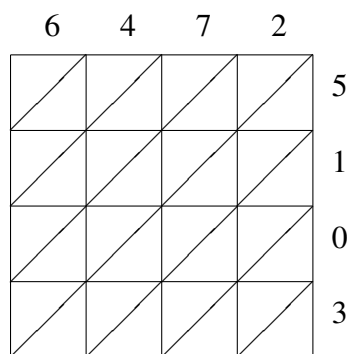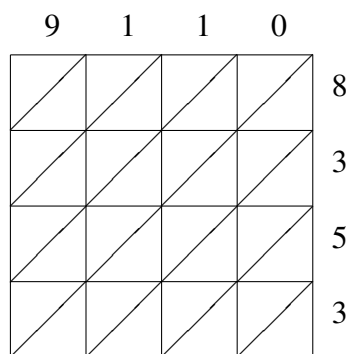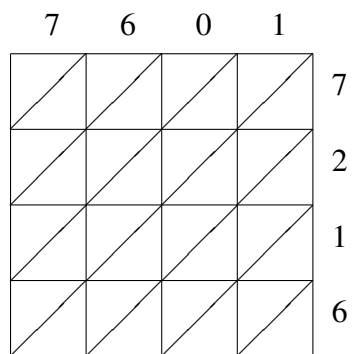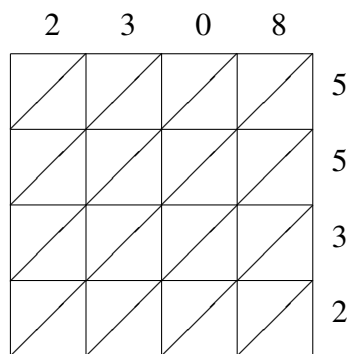
Lattice Multiplication (E) Answers

Use lattice multiplication to find each product.
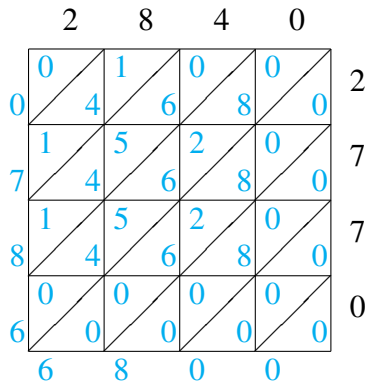
$2840 \times 2770 = 7,866,800$

$8223 \times 7868 = 64,698,564$

$6472 \times 5103 = 33,026,616$

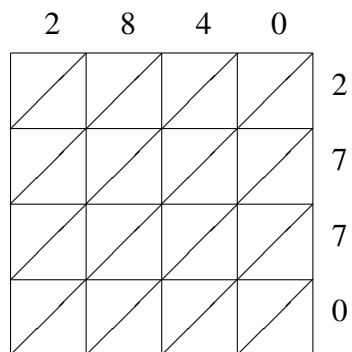$9110 \times 8353 = 76,095,830$

$7601 \times 7216 = 54,848,816$

$2308 \times 5532 = 12,767,856$

Lattice Multiplication (F)
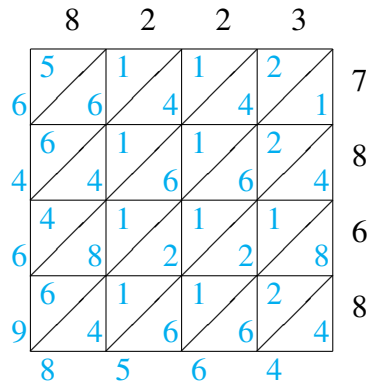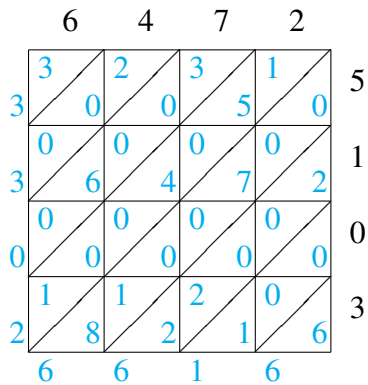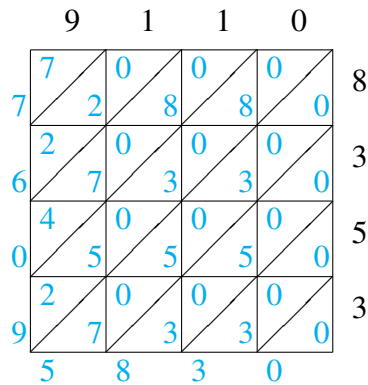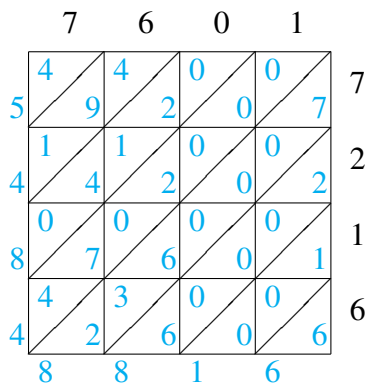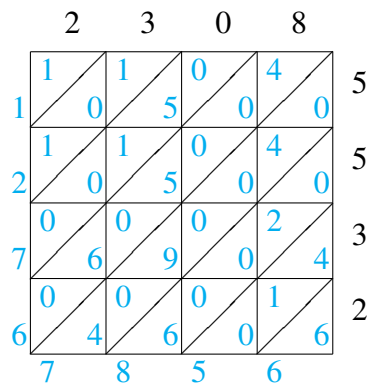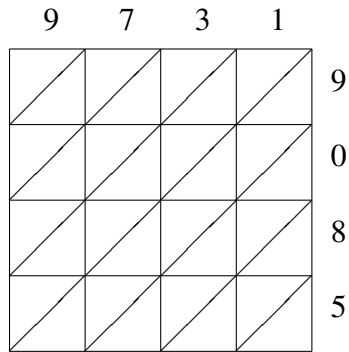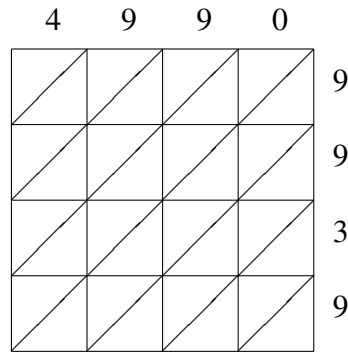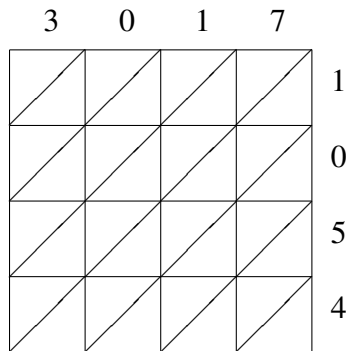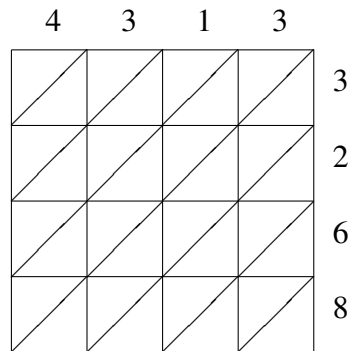
Use lattice multiplication to find each product.

```
    9   7   3   1
  ┌───┬───┬───┬───┐
  │ / │ / │ / │ / │ 9
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 0
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 8
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 5
  └───┴───┴───┴───┘
```

$9731 \times 9085 =$ _____

```
    4   9   9   0
  ┌───┬───┬───┬───┐
  │ / │ / │ / │ / │ 9
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 9
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 3
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 9
  └───┴───┴───┴───┘
```

$4990 \times 9939 =$ _____

```
    3   0   1   7
  ┌───┬───┬───┬───┐
  │ / │ / │ / │ / │ 1
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 0
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 5
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 4
  └───┴───┴───┴───┘
```

$3017 \times 1054 =$ _____

```
    4   3   1   3
  ┌───┬───┬───┬───┐
  │ / │ / │ / │ / │ 3
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 2
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 6
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 8
  └───┴───┴───┴───┘
```

$4313 \times 3268 =$ _____

```
    6   7   5   3
  ┌───┬───┬───┬───┐
  │ / │ / │ / │ / │ 9
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 2
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 3
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 6
  └───┴───┴───┴───┘
```

$6753 \times 9236 =$ _____

```
    5   9   2   6
  ┌───┬───┬───┬───┐
  │ / │ / │ / │ / │ 4
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 5
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 9
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 3
  └───┴───┴───┴───┘
```

$5926 \times 4593 =$ _____

Math-Drills.com
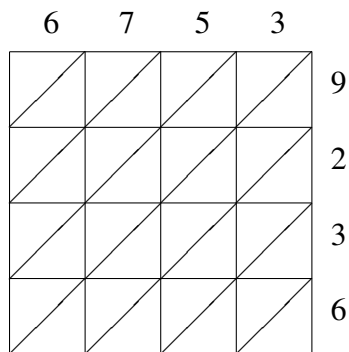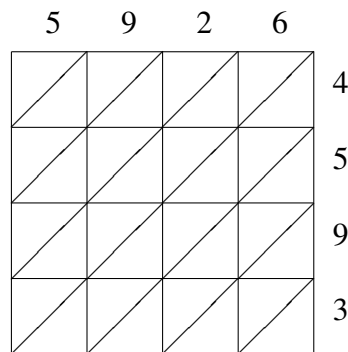
Lattice Multiplication (F) Answers

Use lattice multiplication to find each product.
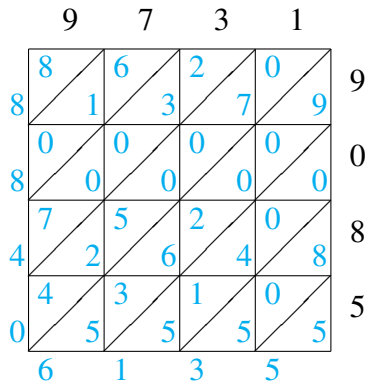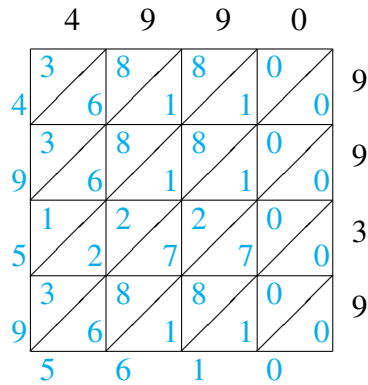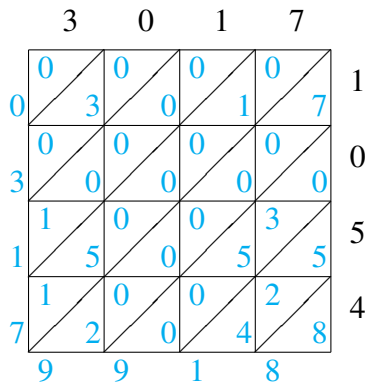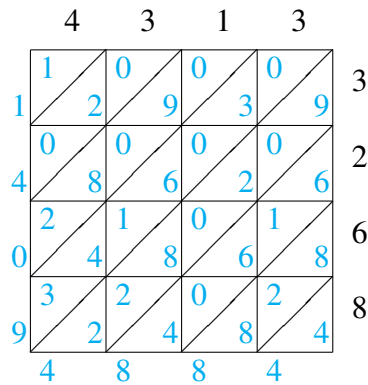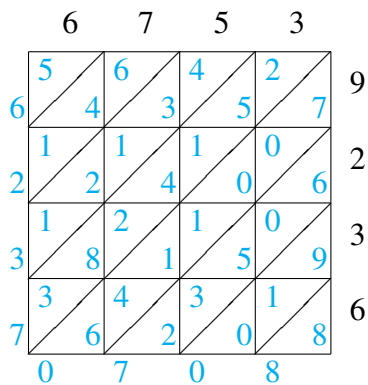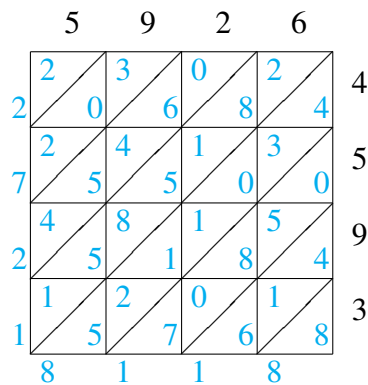
$9731 \times 9085 = 88,406,135$

$4990 \times 9939 = 49,595,610$

$3017 \times 1054 = 3,179,918$

$4313 \times 3268 = 14,094,884$

$6753 \times 9236 = 62,370,708$
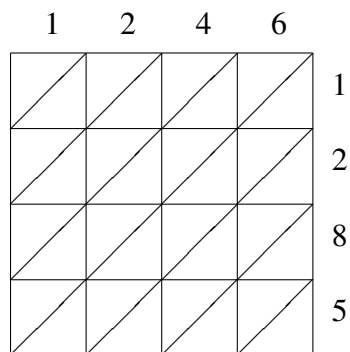
$5926 \times 4593 = 27,218,118$
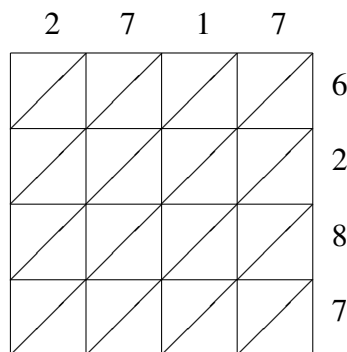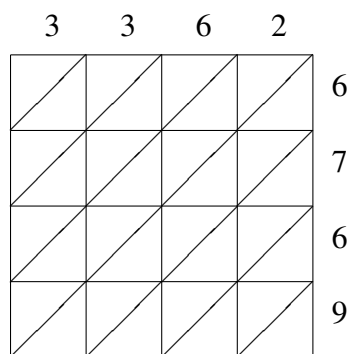
Math-Drills.com

Lattice Multiplication (G)
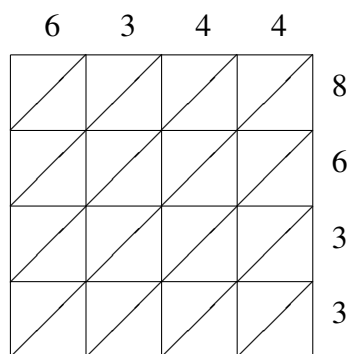
Use lattice multiplication to find each product.

```
    1   2   4   6
                    1

                    2

                    8

                    5
```

$1246 \times 1285 =$ _____

```
    2   7   1   7
                    6

                    2

                    8

                    7
```

$2717 \times 6287 =$ _____

```
    3   3   6   2
                    6

                    7

                    6

                    9
```

$3362 \times 6769 =$ _____

```
    6   3   4   4
                    8

                    6

                    3

                    3
```

$6344 \times 8633 =$ _____

```
    1   4   4   0
                    9

                    7

                    3

                    6
```

$1440 \times 9736 =$ _____

```
    6   1   8   9
                    7

                    9

                    4

                    9
```

$6189 \times 7949 =$ _____

Math-Drills.com
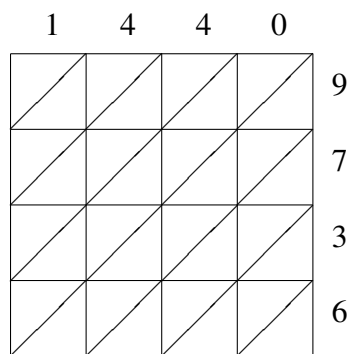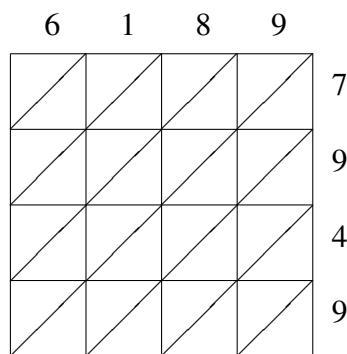
Lattice Multiplication (G) Answers

Use lattice multiplication to find each product.
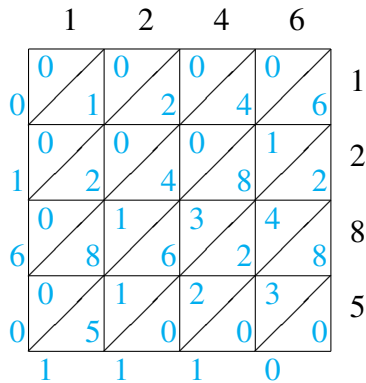
$1246 \times 1285 = 1,601,110$

$2717 \times 6287 = 17,081,779$

$3362 \times 6769 = 22,757,378$

$6344 \times 8633 = 54,767,752$

$1440 \times 9736 = 14,019,840$

$6189 \times 7949 = 49,196,361$

Math-Drills.com

Lattice Multiplication (H)

Use lattice multiplication to find each product.

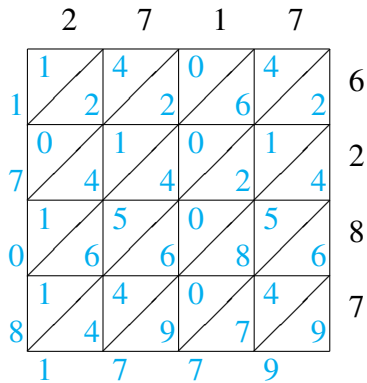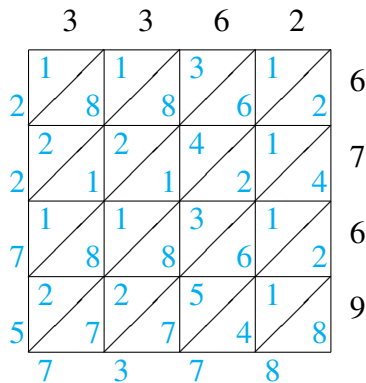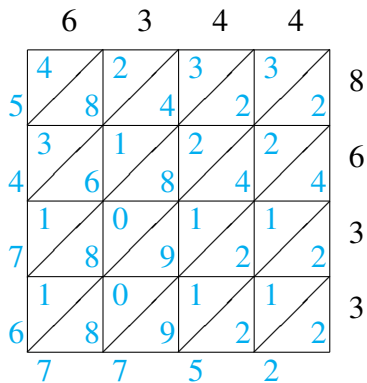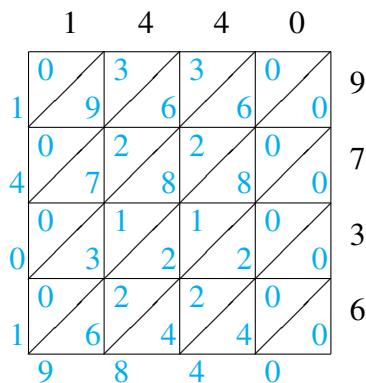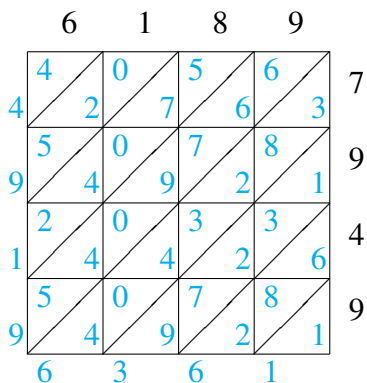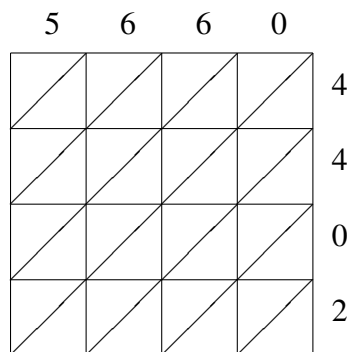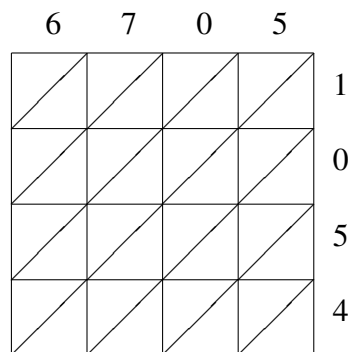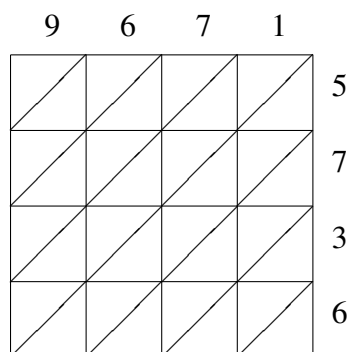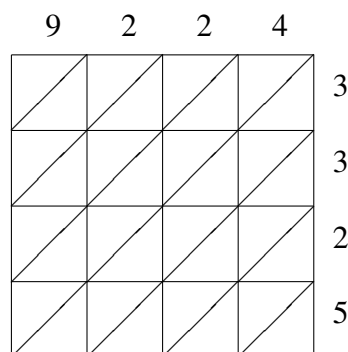```
      5   6   6   0
   ┌────┬────┬────┬────┐
   │ / │ / │ / │ / │ 4
   ├────┼────┼────┼────┤
   │ / │ / │ / │ / │ 4
   ├────┼────┼────┼────┤
   │ / │ / │ / │ / │ 0
   ├────┼────┼────┼────┤
   │ / │ / │ / │ / │ 2
   └────┴────┴────┴────┘
```

$5660 \times 4402 =$ _____

```
      9    6    7    1
   ┌────┬────┬────┬────┐
   │  / │  / │  / │  / │ 5
   ├────┼────┼────┼────┤
   │  / │  / │  / │  / │ 7
   ├────┼────┼────┼────┤
   │  / │  / │  / │  / │ 3
   ├────┼────┼────┼────┤
   │  / │  / │  / │  / │ 6
   └────┴────┴────┴────┘
```

$9671 \times 5736 =$ _____

```
      2    8    0    3
   ┌────┬────┬────┬────┐
   │  / │  / │  / │  / │ 3
   ├────┼────┼────┼────┤
   │  / │  / │  / │  / │ 9
   ├────┼────┼────┼────┤
   │  / │  / │  / │  / │ 9
   ├────┼────┼────┼────┤
   │  / │  / │  / │  / │ 9
   └────┴────┴────┴────┘
```

$2803 \times 3999 =$ _____

```
      6    7    0    5
   ┌────┬────┬────┬────┐
   │  / │  / │  / │  / │ 1
   ├────┼────┼────┼────┤
   │  / │  / │  / │  / │ 0
   ├────┼────┼────┼────┤
   │  / │  / │  / │  / │ 5
   ├────┼────┼────┼────┤
   │  / │  / │  / │  / │ 4
   └────┴────┴────┴────┘
```

$6705 \times 1054 =$ _____

```
      9    2    2    4
   ┌────┬────┬────┬────┐
   │  / │  / │  / │  / │ 3
   ├────┼────┼────┼────┤
   │  / │  / │  / │  / │ 3
   ├────┼────┼────┼────┤
   │  / │  / │  / │  / │ 2
   ├────┼────┼────┼────┤
   │  / │  / │  / │  / │ 5
   └────┴────┴────┴────┘
```

$9224 \times 3325 =$ _____

```
      1    1    6    7
   ┌────┬────┬────┬────┐
   │  / │  / │  / │  / │ 8
   ├────┼────┼────┼────┤
   │  / │  / │  / │  / │ 8
   ├────┼────┼────┼────┤
   │  / │  / │  / │  / │ 5
   ├────┼────┼────┼────┤
   │  / │  / │  / │  / │ 9
   └────┴────┴────┴────┘
```
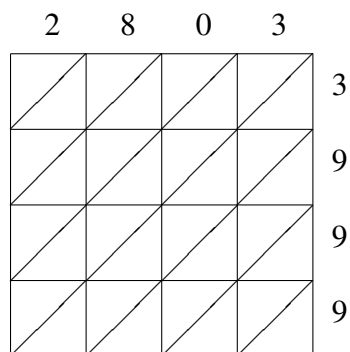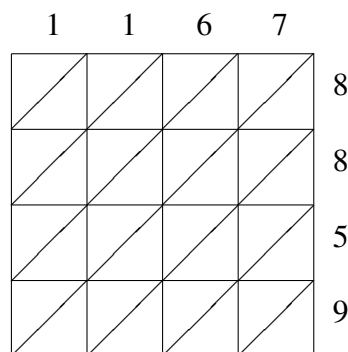
$1167 \times 8859 =$ _____

Lattice Multiplication (H) Answers

Use lattice multiplication to find each product.
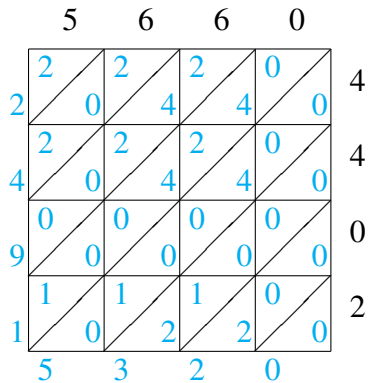
$5660 \times 4402 = 24,915,320$

$6705 \times 1054 = 7,067,070$

$9671 \times 5736 = 55,472,856$

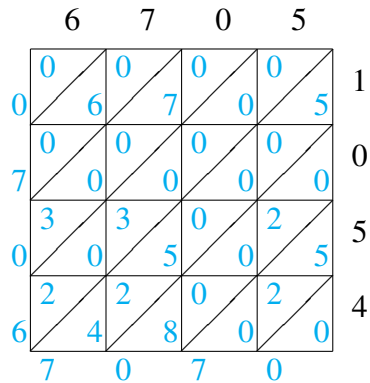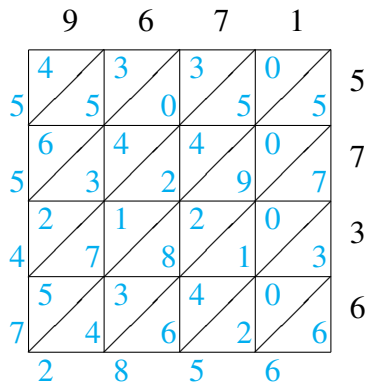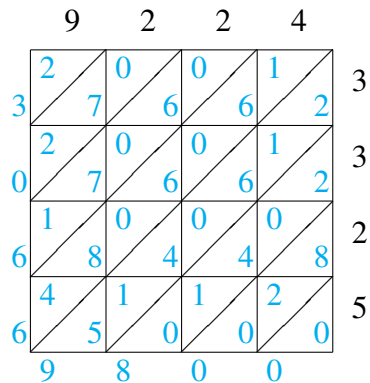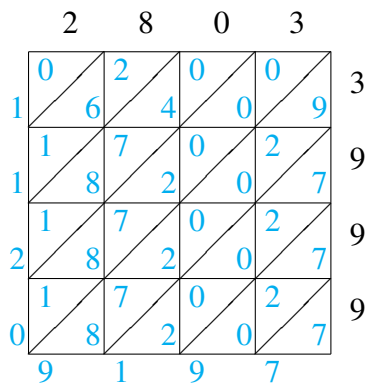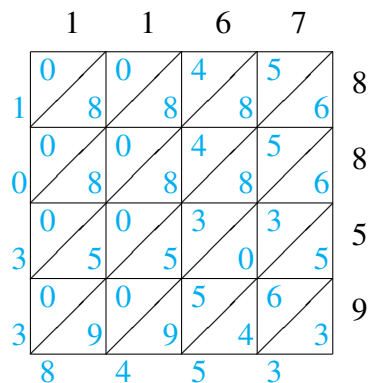$9224 \times 3325 = 30,669,800$
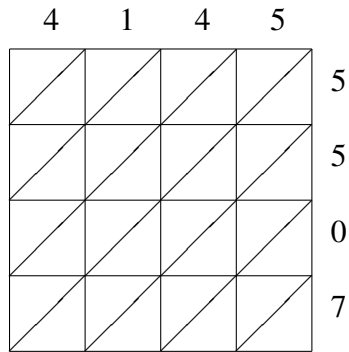
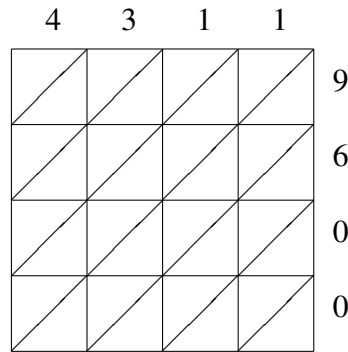$2803 \times 3999 = 11,209,197$

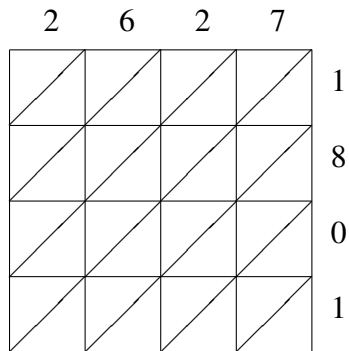$1167 \times 8859 = 10,338,453$

Lattice Multiplication (I)

Use lattice multiplication to find each product.

```
    4   1   4   5
  ┌───┬───┬───┬───┐
  │ ╱ │ ╱ │ ╱ │ ╱ │ 5
  ├───┼───┼───┼───┤
  │ ╱ │ ╱ │ ╱ │ ╱ │ 5
  ├───┼───┼───┼───┤
  │ ╱ │ ╱ │ ╱ │ ╱ │ 0
  ├───┼───┼───┼───┤
  │ ╱ │ ╱ │ ╱ │ ╱ │ 7
  └───┴───┴───┴───┘
```

$4145 \times 5507 =$ _____

```
    4   3   1   1
  ┌───┬───┬───┬───┐
  │ ╱ │ ╱ │ ╱ │ ╱ │ 9
  ├───┼───┼───┼───┤
  │ ╱ │ ╱ │ ╱ │ ╱ │ 6
  ├───┼───┼───┼───┤
  │ ╱ │ ╱ │ ╱ │ ╱ │ 0
  ├───┼───┼───┼───┤
  │ ╱ │ ╱ │ ╱ │ ╱ │ 0
  └───┴───┴───┴───┘
```

$4311 \times 9600 =$ _____

```
    2   6   2   7
  ┌───┬───┬───┬───┐
  │ ╱ │ ╱ │ ╱ │ ╱ │ 1
  ├───┼───┼───┼───┤
  │ ╱ │ ╱ │ ╱ │ ╱ │ 8
  ├───┼───┼───┼───┤
  │ ╱ │ ╱ │ ╱ │ ╱ │ 0
  ├───┼───┼───┼───┤
  │ ╱ │ ╱ │ ╱ │ ╱ │ 1
  └───┴───┴───┴───┘
```

$2627 \times 1801 =$ _____

```
    9   1   1   3
  ┌───┬───┬───┬───┐
  │ ╱ │ ╱ │ ╱ │ ╱ │ 8
  ├───┼───┼───┼───┤
  │ ╱ │ ╱ │ ╱ │ ╱ │ 6
  ├───┼───┼───┼───┤
  │ ╱ │ ╱ │ ╱ │ ╱ │ 7
  ├───┼───┼───┼───┤
  │ ╱ │ ╱ │ ╱ │ ╱ │ 2
  └───┴───┴───┴───┘
```

$9113 \times 8672 =$ _____

```
    4   7   8   1
  ┌───┬───┬───┬───┐
  │ ╱ │ ╱ │ ╱ │ ╱ │ 3
  ├───┼───┼───┼───┤
  │ ╱ │ ╱ │ ╱ │ ╱ │ 8
  ├───┼───┼───┼───┤
  │ ╱ │ ╱ │ ╱ │ ╱ │ 5
  ├───┼───┼───┼───┤
  │ ╱ │ ╱ │ ╱ │ ╱ │ 4
  └───┴───┴───┴───┘
```

$4781 \times 3854 =$ _____

```
    5   8   6   5
  ┌───┬───┬───┬───┐
  │ ╱ │ ╱ │ ╱ │ ╱ │ 3
  ├───┼───┼───┼───┤
  │ ╱ │ ╱ │ ╱ │ ╱ │ 5
  ├───┼───┼───┼───┤
  │ ╱ │ ╱ │ ╱ │ ╱ │ 1
  ├───┼───┼───┼───┤
  │ ╱ │ ╱ │ ╱ │ ╱ │ 8
  └───┴───┴───┴───┘
```

$5865 \times 3518 =$ _____

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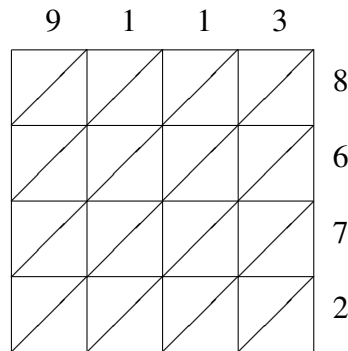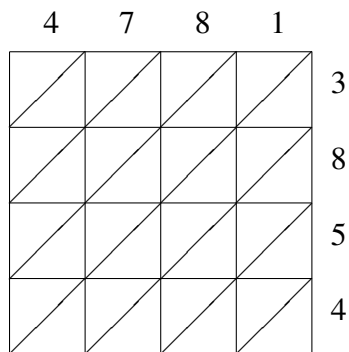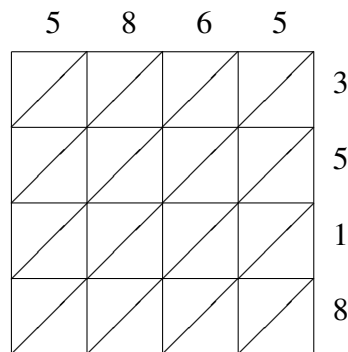
Lattice Multiplication (I) Answers

Use lattice multiplication to find each product.
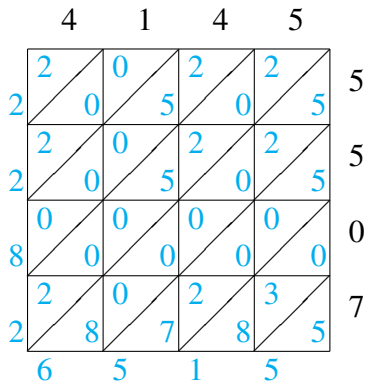
$4145 \times 5507 = 22,826,515$

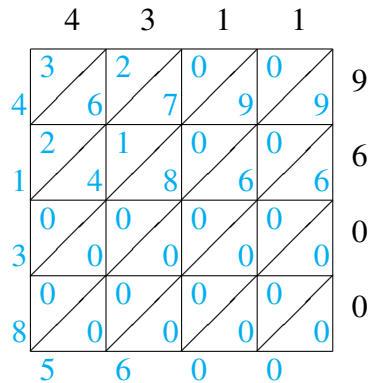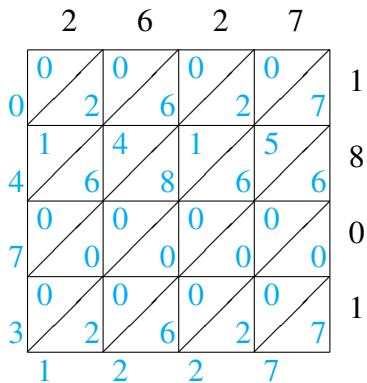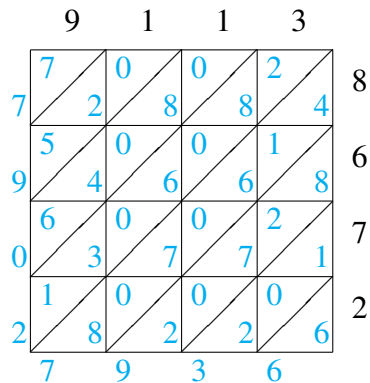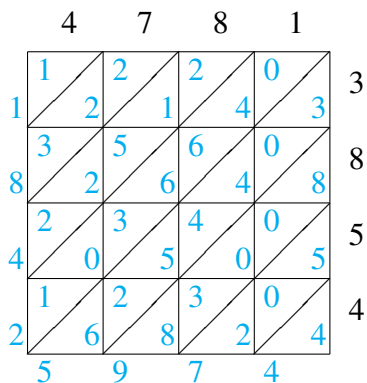$4311 \times 9600 = 41,385,600$
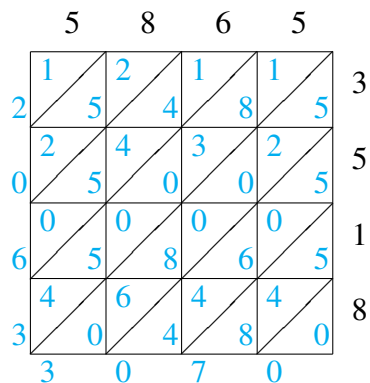
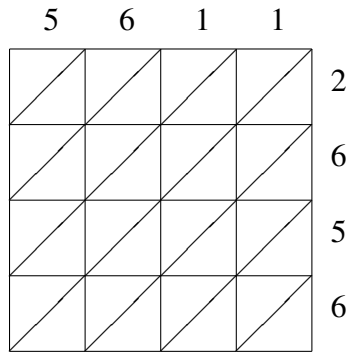$2627 \times 1801 = 4,731,227$

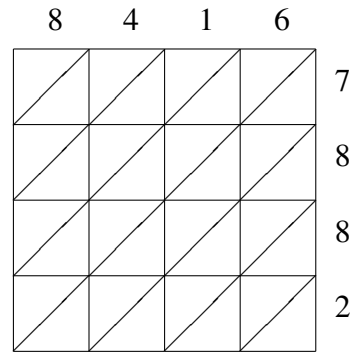$9113 \times 8672 = 79,027,936$

$4781 \times 3854 = 18,425,974$

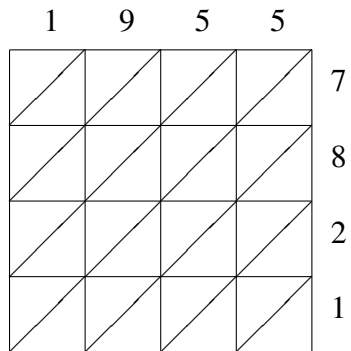$5865 \times 3518 = 20,633,070$

Lattice Multiplication (J)
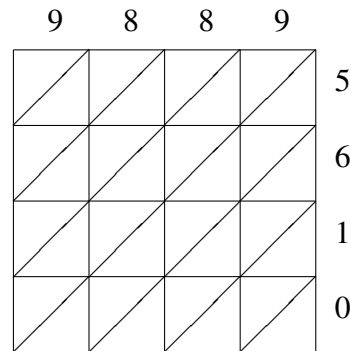
Use lattice multiplication to find each product.

```
    5   6   1   1
  ┌───┬───┬───┬───┐
  │ / │ / │ / │ / │ 2
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 6
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 5
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 6
  └───┴───┴───┴───┘
```

$5611 \times 2656 =$ _____

```
    8   4   1   6
  ┌───┬───┬───┬───┐
  │ / │ / │ / │ / │ 7
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 8
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 8
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 2
  └───┴───┴───┴───┘
```

$8416 \times 7882 =$ _____

```
    1   9   5   5
  ┌───┬───┬───┬───┐
  │ / │ / │ / │ / │ 7
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 8
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 2
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 1
  └───┴───┴───┴───┘
```

$1955 \times 7821 =$ _____

```
    9   8   8   9
  ┌───┬───┬───┬───┐
  │ / │ / │ / │ / │ 5
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 6
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 1
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 0
  └───┴───┴───┴───┘
```

$9889 \times 5610 =$ _____

```
    1   3   8   3
  ┌───┬───┬───┬───┐
  │ / │ / │ / │ / │ 6
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 5
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 1
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 0
  └───┴───┴───┴───┘
```

$1383 \times 6510 =$ _____

```
    8   6   5   3
  ┌───┬───┬───┬───┐
  │ / │ / │ / │ / │ 3
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 8
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 1
  ├───┼───┼───┼───┤
  │ / │ / │ / │ / │ 9
  └───┴───┴───┴───┘
```

$8653 \times 3819 =$ _____

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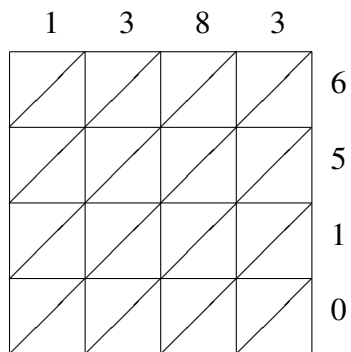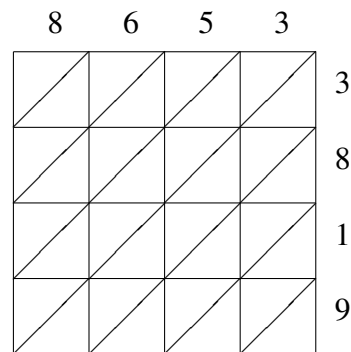
Lattice Multiplication (J) Answers

Use lattice multiplication to find each product.
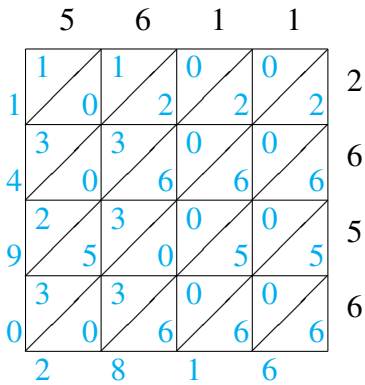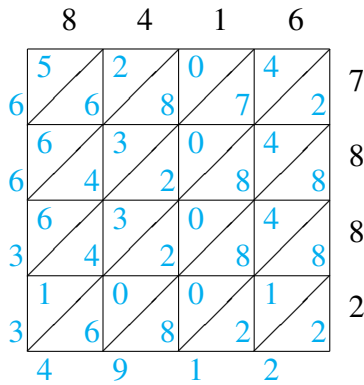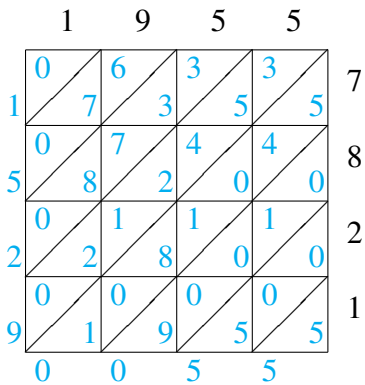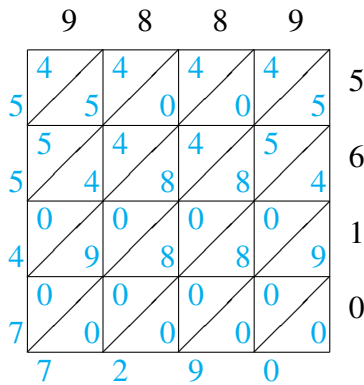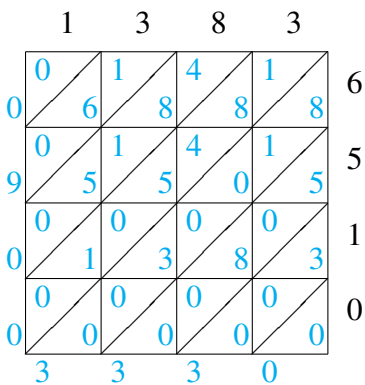
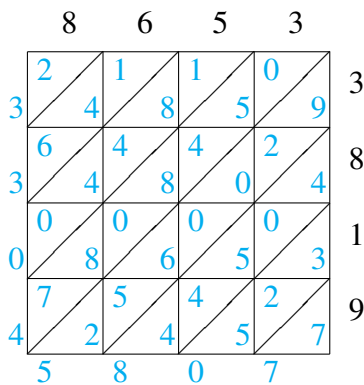$5611 \times 2656 = 14,902,816$

$8416 \times 7882 = 66,334,912$

$1955 \times 7821 = 15,290,055$

$9889 \times 5610 = 55,477,290$

$1383 \times 6510 = 9,003,330$

$8653 \times 3819 = 33,045,807$

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