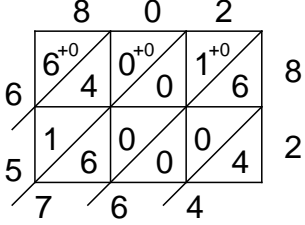


Lattice multiplication with two- and three-digit numbers (2x3)

Solutions are on page 2

| | | |
|--|--|--|
| <p>(1) $802 \times 82 = 65,764$</p>  | <p>(2) $385 \times 40 =$</p> | <p>(3) $140 \times 13 =$</p> |
| <p>(4) $534 \times 60 =$</p> | <p>(5) $916 \times 72 =$</p> | <p>(6) $506 \times 91 =$</p> |
| <p>(7) $584 \times 26 =$</p> | <p>(8) $462 \times 55 =$</p> | <p>(9) $468 \times 79 =$</p> |
| <p>(10) $669 \times 40 =$</p> | <p>(11) $858 \times 79 =$</p> | <p>(12) $150 \times 10 =$</p> |

Lattice multiplication with two- and three-digit numbers (2x3)

Also see the Worksheets and Walkthroughs video: 'Multiplication--The Lattice Method'

| | | |
|--------------------------------------|--------------------------------------|-------------------------------------|
| <p>(1)</p> $802 \times 82 = 65,764$ | <p>(2)</p> $385 \times 40 = 15,400$ | <p>(3)</p> $140 \times 13 = 1,820$ |
| <p>(4)</p> $534 \times 60 = 32,040$ | <p>(5)</p> $916 \times 72 = 65,952$ | <p>(6)</p> $506 \times 91 = 46,046$ |
| <p>(7)</p> $584 \times 26 = 15,184$ | <p>(8)</p> $462 \times 55 = 25,410$ | <p>(9)</p> $468 \times 79 = 36,972$ |
| <p>(10)</p> $669 \times 40 = 26,760$ | <p>(11)</p> $858 \times 79 = 67,782$ | <p>(12)</p> $150 \times 10 = 1,500$ |