## Lattice Multiplication (B)

Use lattice multiplication to find each product.

$8406 \times 5517=$

$6632 \times 7526=$

$9923 \times 9882=$ $\qquad$

$6696 \times 7637=$ $\qquad$
$7466 \times 9508=$ $\qquad$
$4905 \times 4286=$ $\qquad$

## Lattice Multiplication (B) Answers

Use lattice multiplication to find each product.

$8406 \times 5517=46,375,902$

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

$9923 \times 9882=98,059,086$

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

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

$4905 \times 4286=21,022,830$

