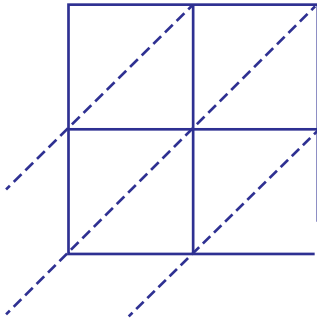


## Lattice Multiplication

2-digit : 55

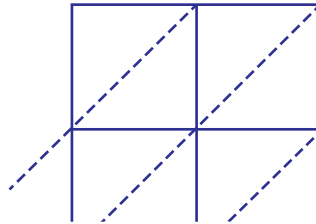
Use lattice multiplication method to find the product in each problem.

1)  $93 \times 25$

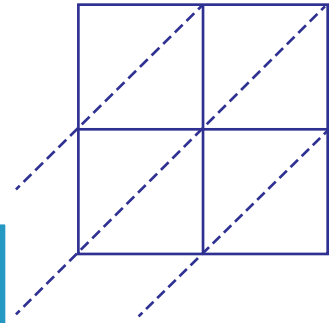


$93 \times 25 =$  \_\_\_\_\_

2)  $46 \times 69$

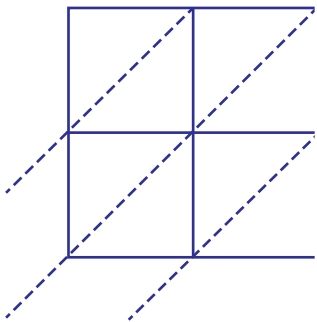


3)  $17 \times 58$



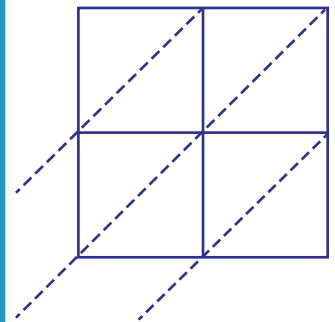
$17 \times 58 =$  \_\_\_\_\_

4)  $34 \times 71$



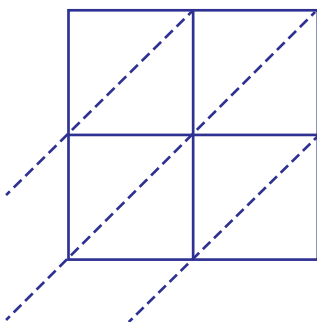
$34 \times 71 =$  \_\_\_\_\_

76  $\times$  42

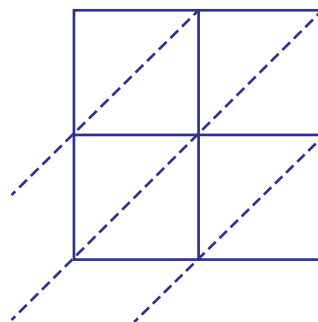


$76 \times 42 =$  \_\_\_\_\_

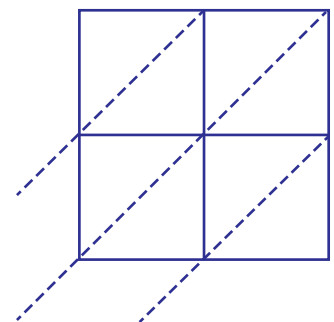
7)  $89 \times 30$



$89 \times 30 =$  \_\_\_\_\_



$62 \times 11 =$  \_\_\_\_\_



$55 \times 97 =$  \_\_\_\_\_

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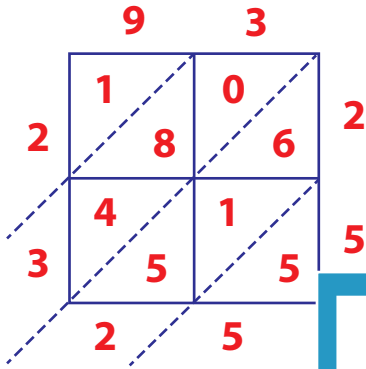
## Answer Key

## Lattice Multiplication

2-digit : S5

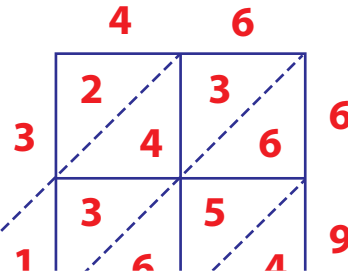
Use lattice multiplication method to find the product in each problem.

1)  $93 \times 25$

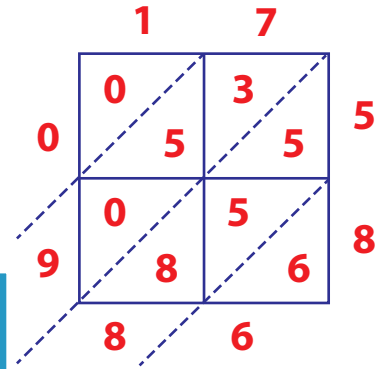


$93 \times 25 = \underline{2,325}$

2)  $46 \times 69$

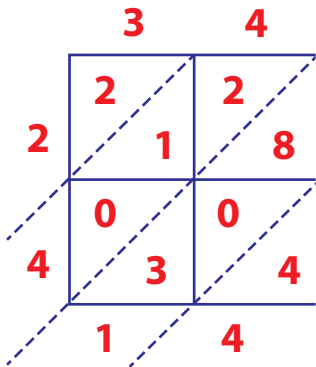


3)  $17 \times 58$



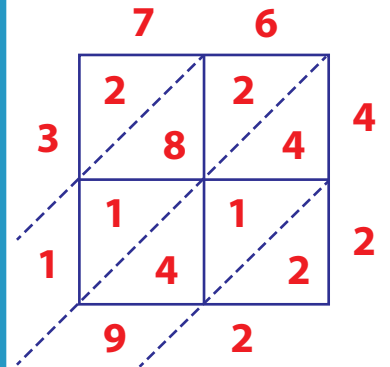
$17 \times 58 = \underline{986}$

4)  $34 \times 71$



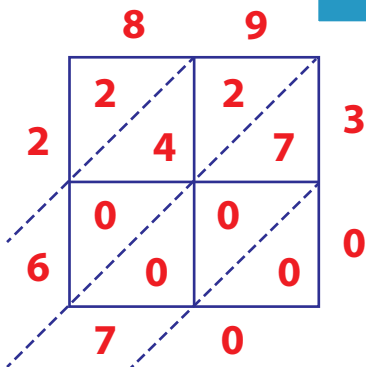
$34 \times 71 = \underline{2,414}$

76 × 42

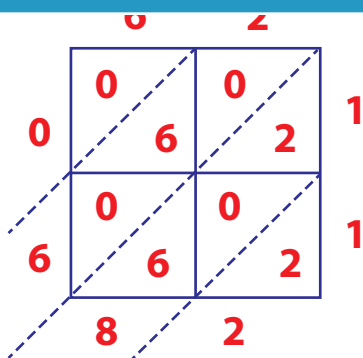


$76 \times 42 = \underline{3,192}$

7)  $89 \times 30$

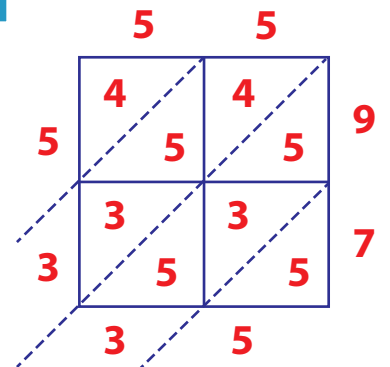


$89 \times 30 = \underline{2,670}$



$62 \times 11 = \underline{682}$

55 × 97



$55 \times 97 = \underline{5,335}$

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