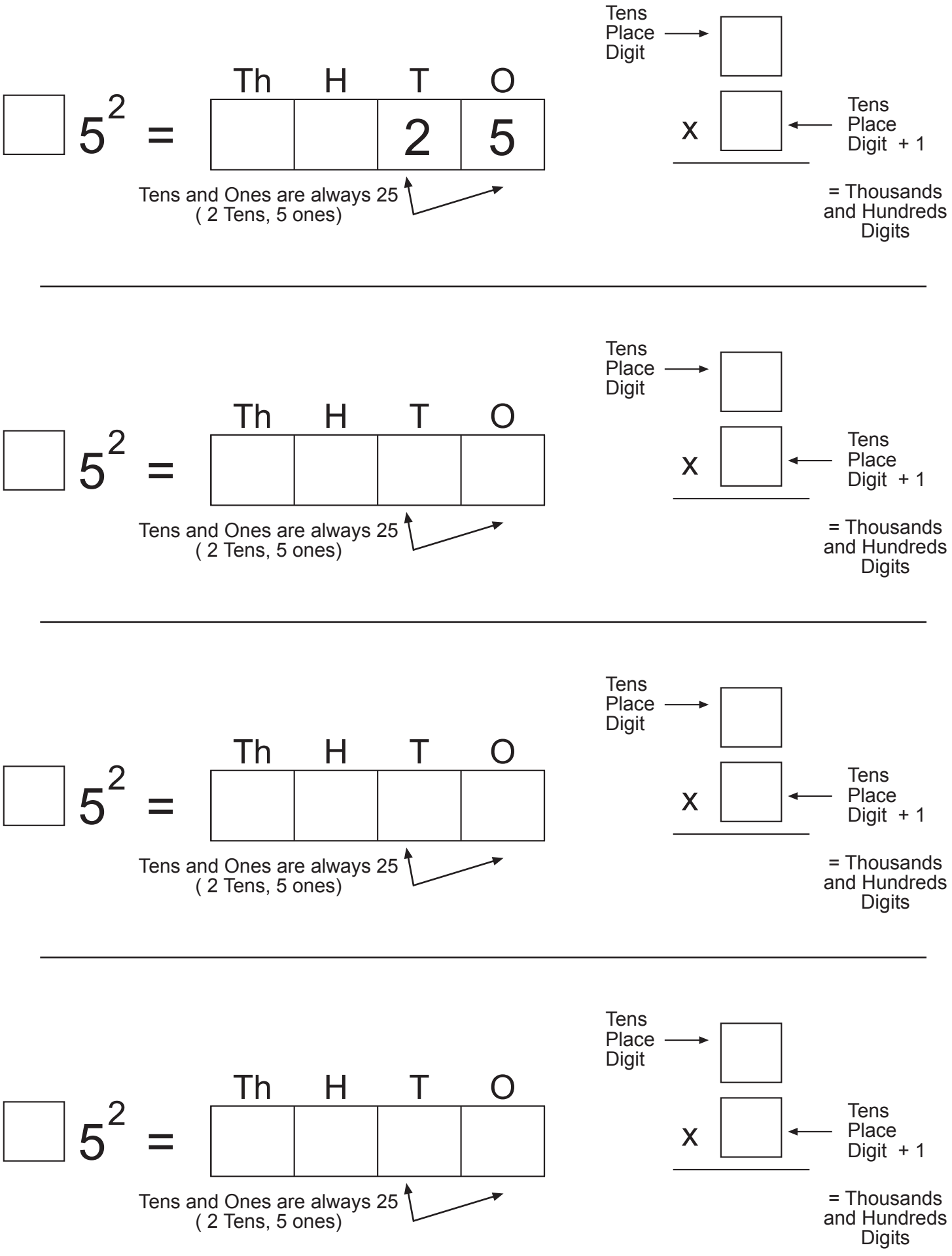
Th H T O
$\square 5^2 =$
2 5
Tens and Ones are always 25
(2 Tens, 5 ones)
Tens Place Digit
x
Tens Place Digit + 1
= Thousands and Hundreds Digits
Th H T O
$\square 5^2 =$
Tens and Ones are always 25
(2 Tens, 5 ones)
Tens Place Digit
x
Tens Place Digit + 1
= Thousands and Hundreds Digits
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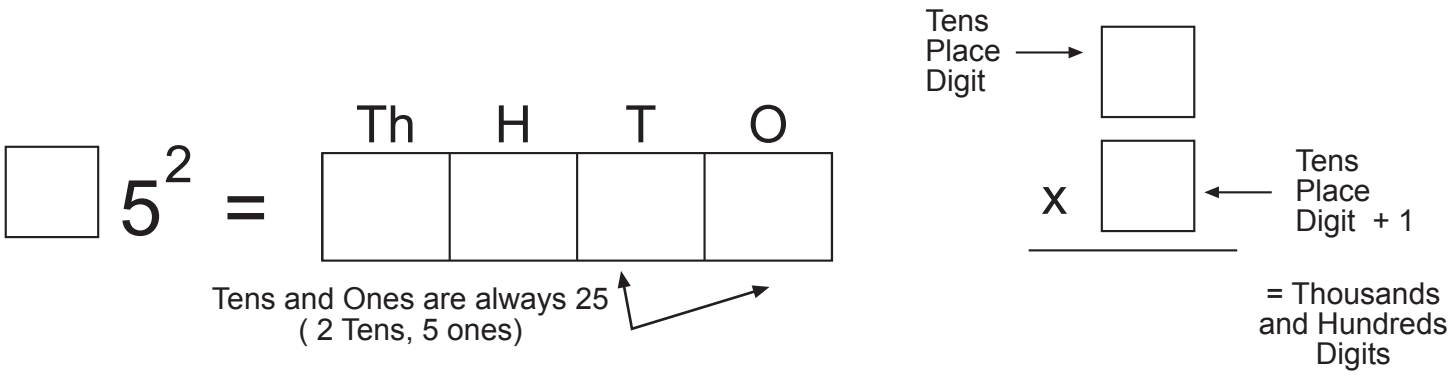
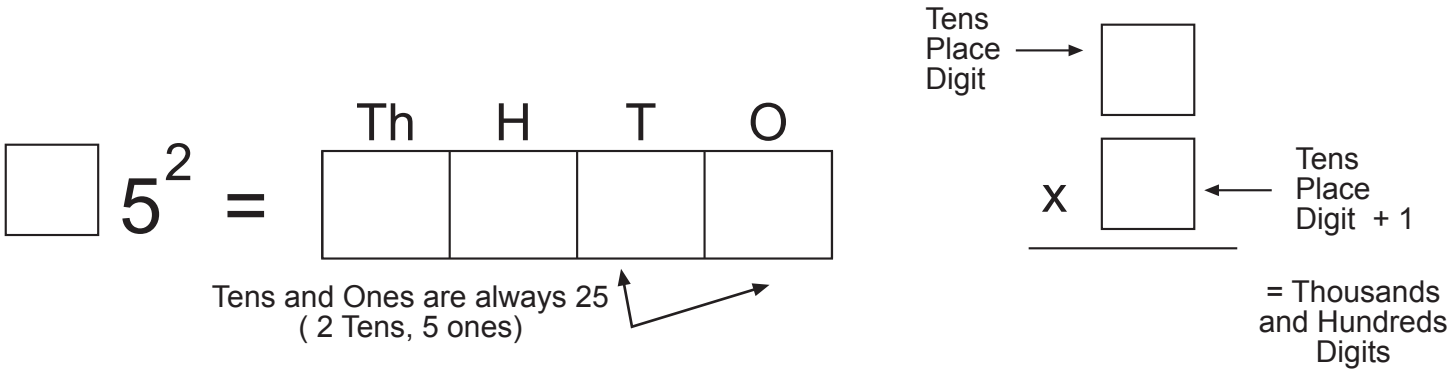
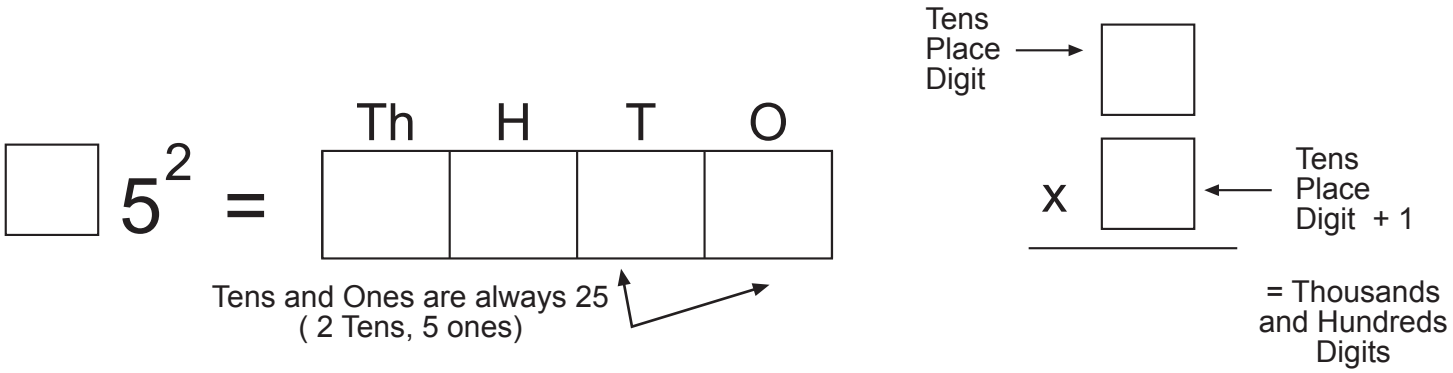
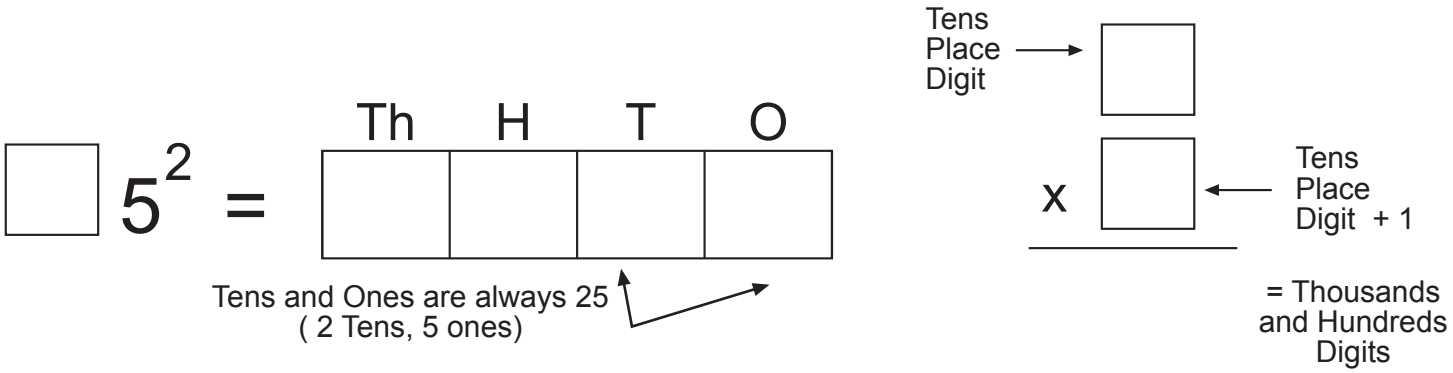

Th H T O
5^2 =
Tens and Ones are always 25
(2 Tens, 5 ones)
Tens Place Digit
x
Tens Place Digit + 1
= Thousands and Hundreds Digits


Th H T O
5^2 =
Tens and Ones are always 25
(2 Tens, 5 ones)
Tens Place Digit
x
Tens Place Digit + 1
= Thousands and Hundreds Digits


Th H T O
5^2 =
Tens and Ones are always 25
(2 Tens, 5 ones)
Tens Place Digit
x
Tens Place Digit + 1
= Thousands and Hundreds Digits


Th H T O
5^2 =
Tens and Ones are always 25
(2 Tens, 5 ones)
Tens Place Digit
x
Tens Place Digit + 1
= Thousands and Hundreds Digits

Practice Sheet

$15^2 =$ _____

$25^2 =$ _____

$35^2 =$ _____

$45^2 =$ _____

$55^2 =$ _____

$65^2 =$ _____

$75^2 =$ _____

$85^2 =$ _____

$95^2 =$ _____

Work Space