

Key Learning: To subtract two 2-digit numbers

$64 - 52 =$	$74 - 52 =$
$47 - 23 =$	$57 - 23 =$
$56 - 32 =$	$56 - 33 =$
$87 - 62 =$	$87 - 63 =$
$98 - 76 =$	$88 - 75 =$



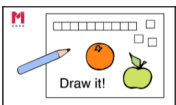
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$64 - 52 =$	$74 - 52 =$
$47 - 23 =$	$57 - 23 =$
$56 - 32 =$	$56 - 33 =$
$87 - 62 =$	$87 - 63 =$
$98 - 76 =$	$88 - 75 =$



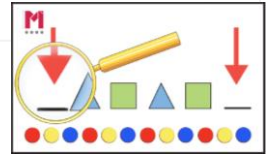
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$56 - 25 =$		$56 - 15 =$	
$56 - 35 =$		$66 - 15 =$	
$56 - 45 =$		$76 - 15 =$	
$56 - 55 =$		$86 - 15 =$	
$79 - 25 =$		$79 - 25 =$	
$78 - 25 =$		$79 - 24 =$	
$77 - 25 =$		$79 - 23 =$	
$76 - 25 =$		$79 - 22 =$	



Draw a representation of $56 - 15$ and representation of $66 - 25$. What do you notice?

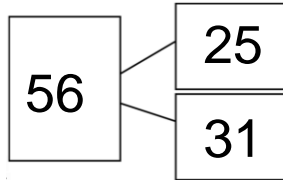
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56 - 25 = 31

50 - 20 = 30

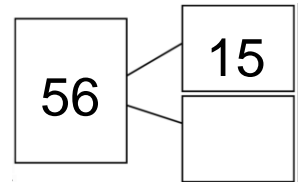
6 - 5 = 1



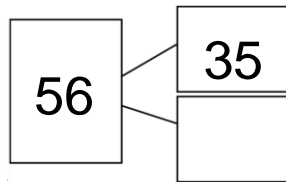
56 - 15 = _____

50 - 10 = _____

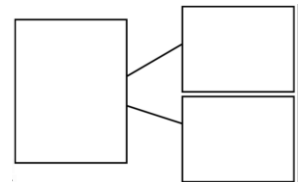
6 - 5 = _____



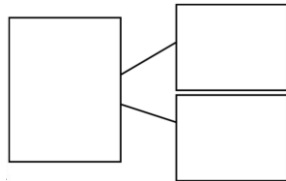
56 - **35** =



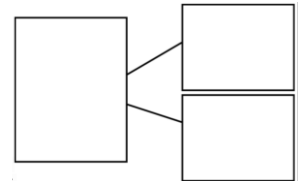
66 - 15 =



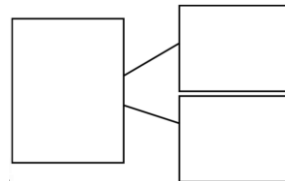
56 - **45** =



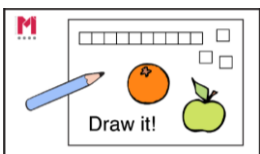
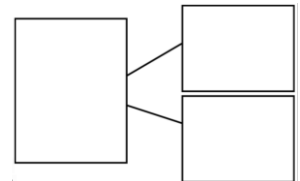
76 - 15 =



56 - **55** =




86 - 15 =



Draw a representation of 56 - 15 and representation of 66 - 25. What do you notice?

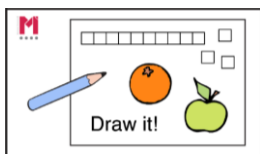
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Complete the missing information.
Spot any mistakes and fix them!

	$\square - \square = \square$ $\square - \square = \square$	$56 - \square = 41$	$\square - \square = \square$ $\square - \square = \square$
$56 - 25 = 71$	$\square - \square = \square$ $\square - \square = \square$	$\square = 66 - 15$	$\square - \square = \square$ $\square - \square = \square$
$56 - 35 = 21$	$\square - \square = \square$ $\square - \square = \square$	$76 - 15 = \square$	$\square - \square = \square$ $\square - \square = \square$
$9 = 56 - 45$	$\square - \square = \square$ $\square - \square = \square$	$86 - 15 = \square$	$\square - \square = \square$ $\square - \square = \square$
$56 - 55 = 1$			

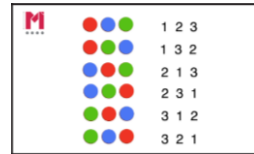
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$79 - 25 = \underline{\quad}$	$\underline{\quad} = 79 - 25$
$78 - 25 = \underline{\quad}$	$79 - \underline{\quad} = 55$
$\underline{\quad} - 25 = 52$	$79 - 23 = \underline{\quad}$
$\underline{\quad} = 76 - 25$	$79 - 22 = \underline{\quad}$



Draw a representation of $56 - 15$ and representation of $66 - 25$. What do you notice?

How many ways?



$$46 = 6 \square - 2 \square$$

How many different ways can you fill the missing boxes without changing the whole?

Example:

$$46 = 69 - 23$$