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 =

Key Learning: To subtract two 2-digit numbers

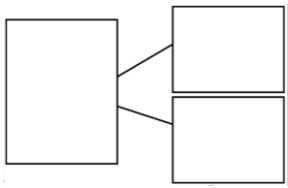
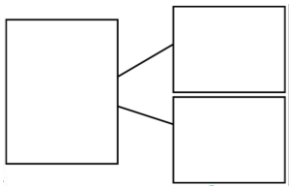
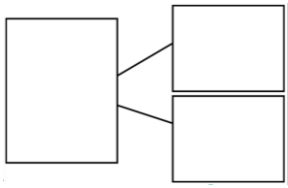
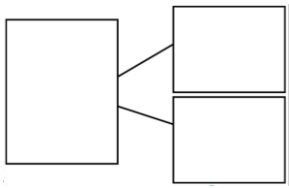
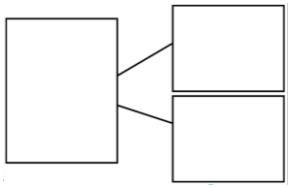
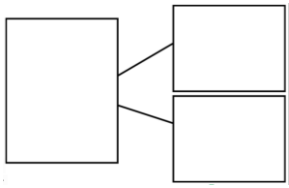
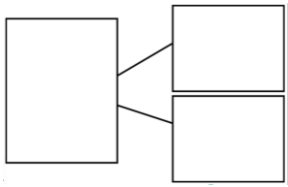
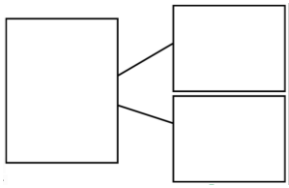
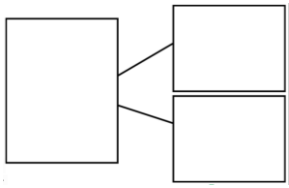
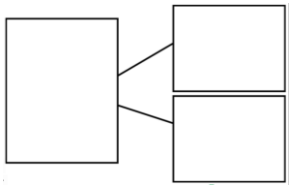
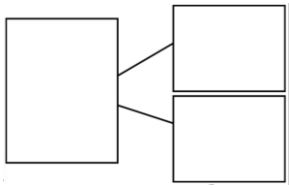
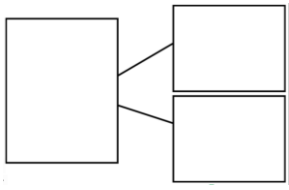
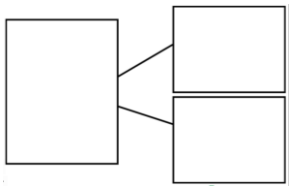
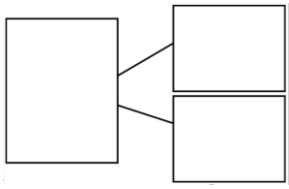
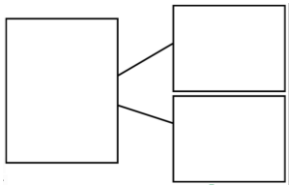
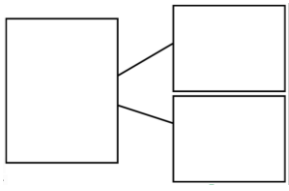
64 – 52 =	74 – 52 =
47 – 23 =	57 – 23 =
56 – 32 =	56 – 33 =
87 – 62 =	87 – 63 =
98 – 76 =	88 – 75 =

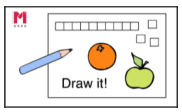
Mathematics Mastery

Y2 U2 L7 Talk Task

© Copyright 2021

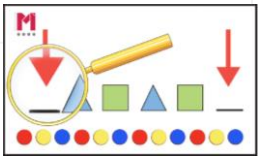
Key Learning: To subtract two 2-digit numbers

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?

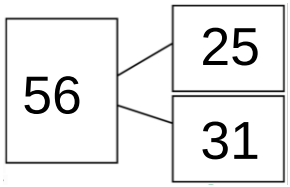
Key Learning: To subtract two 2-digit numbers



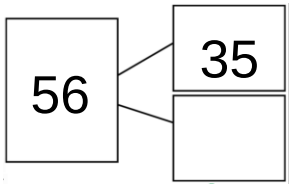
56 – 25 = 31

50 – 20 = 30

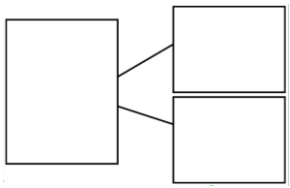
6 – 5 = 1



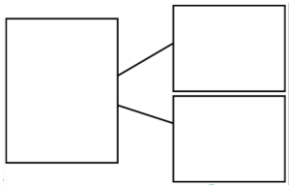
56 – **3**5 =



56 – **4**5 =



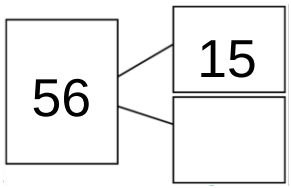
56 – **5**5 =



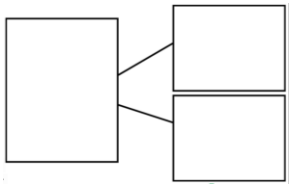
56 – 15 = ____

50 – 10 = ____

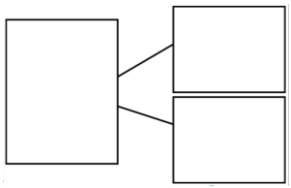
6 – 5 = ____



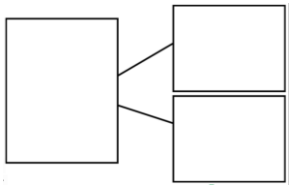
66 – 15 =

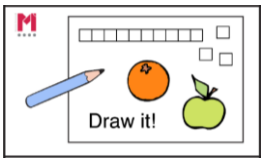


76 – 15 =



86 – 15 =



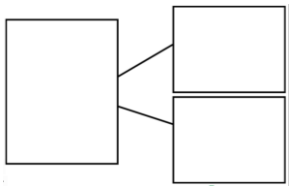


Draw a representation of 56 – 15 and representation of 66 -25. What do you notice?

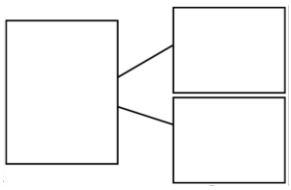
Key Learning: To subtract two 2-digit numbers

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

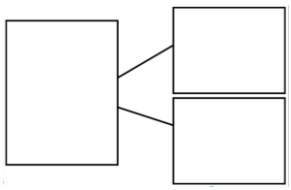
56 – 25 = 71



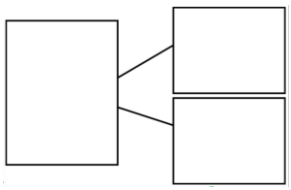
56 – 35 = 21



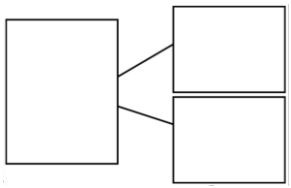
9 = 56 – 45



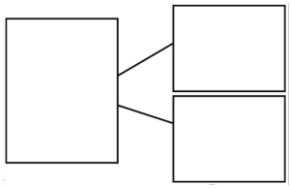
56 – 55 = 1



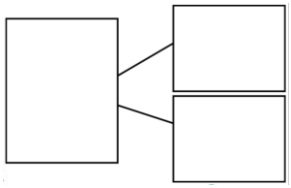
56 – ____ = 41



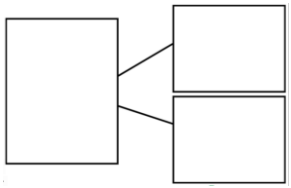
____ = 66 – 15



76 – 15 = ____

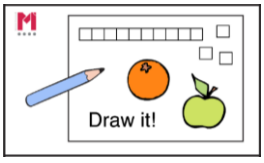


86 – 15 = ____



Key Learning: To subtract two 2-digit numbers

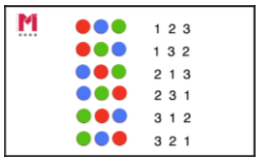
79 – 25 = ____	____ = 79 – 25
78 – 25 = ____	79 – ____ = 55
____ – 25 = 52	79 – 23 = ____
____ = 76 – 25	79 – 22 = ____



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

Key Learning: To subtract two 2-digit numbers

How many ways?



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

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

Example:

$46 = 69 - 23$