	Subtractin	o Vi	sually Name:					
Subtracting Visually  Name:    Use the visual model to solve each problem.  Answers								
1)	There are 11 rectangles below. There	2)	There are 12 squares below.	1.				
3)	There are 11 stars below. $\Rightarrow \Rightarrow \Rightarrow$ If you were to take away 10, how many would be left? 11 - 10 = ?	4)	There are 10 rectangles below. There 10 rectangles b	4.    5.    6.    7.				
5)	There are 15 stars below. $\Rightarrow \Rightarrow $	6)	There are 12 triangles below. $\triangle \triangle \triangle$ If you were to take away 7, how many would be left? 12 - 7 = ?	8.				
7)	There are 3 squares below. If you were to take away 2, how many would be left? 3 - 2 = ?	8)	There are 11 squares below.					
9)	There are 20 rectangles below. There 20 rectangles below	10)	There are 11 rectangles below. There 11 rectangles b					

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	Subtractin	g Vi	sually Name:	Answe	r Key
Use		Answers			
1)	There are 11 rectangles below.	2)	There are 12 squares below.	1. 2.	<u>9</u> 4
	If you were to take away 2, how many would be left? 11 - 2 = ?		If you were to take away 8, how many would be left? 12 - 8 = ?	3.	1
3)	There are 11 stars below. $\Rightarrow \Rightarrow \Rightarrow \Rightarrow \Rightarrow \Rightarrow \Rightarrow \Rightarrow \Rightarrow$ $\Rightarrow \Rightarrow \Rightarrow \Rightarrow$	4)	There are 10 rectangles below.	4 5	7 13
	If you were to take away 10, how many would be left? 11 - 10 = ?		If you were to take away 3, how many would be left? 10 - 3 = ?	6 7	5 1 10
5)	There are 15 stars below. $\Rightarrow \Rightarrow $	6)	There are 12 triangles below. $\triangle \triangle \triangle \triangle \triangle \triangle \triangle \triangle \triangle$ $\triangle \triangle \triangle$	8 9	<u>10</u> <u>11</u>
	If you were to take away 2, how many would be left? 15 - 2 = ?		If you were to take away 7, how many would be left? 12 - 7 = ?	10.	
7)	There are 3 squares below. If you were to take away 2, how many would be left? 3 - 2 = ?	8)	There are 11 squares below.		
9)	There are 20 rectangles below. There 20 rectangles below	10)	There are 11 rectangles below. There 11 rectangles below		

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