Examples	**Split the 35** to make a 10 Partition into 2 or 3 parts 48 + 35 = | 30	2	3 | You must show your thinking. My thinking 48 + 2 = 50 + 30 = 80 + 3 = 83	**Split the 35** to make a 10 Partition into 2 or 3 parts 48 + 35 = | 32	3	| You must show your thinking. My thinking 50 80 83	**Use a compensation strategy** 58 + 19 = 58 + 19 = | 57 + 20		+20 -1 | You must show your thinking. My thinking 57 67 77 58 + 20 = 78 − 1 = 77

Monday 56 + 33 = 48 + 23 = 119 + 22 = 156 + 31 =	**Split the 26** to make a 10 Partition into 2 or 3 parts 45 + 26 = You must show your thinking. My thinking	**Split the 34** to make a 10 Partition into 2 or 3 parts 58 + 34 = You must show your thinking. My thinking	**Use a compensation strategy** 58 + 19 = You must show your thinking. My thinking

Examples	**Take Away in Parts** 85 − 26 = | -5 -20 -1 | You must show your thinking. My thinking 85 − 5 = 80 − 20 = 60 -1 = 59	**Compensate** 85 − 29 = | -30 +1 | You must show your thinking. My thinking 85 − 30 = 55 + 1 = 56	**Count on to find the difference** 85 − 69 = | 69	+ ____ =	80
1	10	5	 My thinking. 69 + 16 = 85 85 − 69 = 16

Tuesday 56 - 33 = 48 - 23 = 81 - 22 = 71 + 13 =	**Take Away in Parts** 64 - 36 = You must show your thinking. My thinking	**Compensate** 74 - 19 = You must show your thinking. My thinking	**Count on to find the difference** 91 − 78 = ____ + ____ = My thinking.