

Practicing the Split Strategy

1)	$41 + 36$	$40 + 1$
		$30 + 6$
	Answer =	$+$

2)	$57 + 22$	$50 + 7$
		$20 + 2$
	Answer =	$+$

3)	$12 + 65$	$+$
		$+$
	Answer =	$+$

4)	$70 + 15 + 13$	$+$
		$+$
		$+$
	Answer =	$+$

5)	$4 + 83 + 2$	$+$
		$+$
		$+$
	Answer =	$+$