









				· 6 7 ,	$130,000 * 10 * 12 = 15,600$
				· 8	$120,000 * 13 * 12 = 18,720$
					$36,000,000 - 34,560,000 =$ 가 1,440
				(3130-3134-110-101-05) 가	
					$497,603,000 * 1.2/12 = 49,761$
					$35,744,000 * 1.2/12 = 3,575$
					$53,336,000 - 52,930,000 =$ 가 406
				(3130-3134-110-101-06) 가	
					$497,603,000 * 2/12 = 82,934$
					$35,744,000 * 2/12 = 5,958$
					$88,892,000 - 88,216,000 =$ 가 676
				(3130-3134-110-101-07) 가	
					$497,603,000 * 10/360 = 13,823$
					$13,823,000 - 15,864,000 =$ 2,041
					$35,744,000 * 10/360 = 993$
					$993,000 - 1,142,000 =$ 149
				(3130-3134-110-101-08)	
				·	$1,489,300 * 2 * 12 = 35,744$
				·	$= 0$



				. 105,000 * 2 * 12 = 2,520
				39,660,000 - 37,860,000 = 가 1,800

--	--	--	--	--