





				$109,446,000 - 128,911,000 = 19,465$
				<b>(3110-3112-110-101-07) 가</b>
				$60,549,000 * 66% * 17/360 = 1,888$
				$1,888,000 - 1,122,000 = 가 766$
				$673,044,000 * 17/360 = 36,525$
				$36,525,000 - 21,486,000 = 가 15,039$
				$321,022,000 * 17/360 = 15,160$
				$15,160,000 - 8,918,000 = 가 6,242$
				<b>(3110-3112-110-101-08)</b>
				$= 483,686$
				$483,686,000 - 496,116,000 = 12,430$
				<b>(3110-3112-110-101-09)</b>
				$(8 ) (6 ) = 387,694$
				$387,694,000 - 392,545,000 = 4,851$
				<b>(3110-3112-120-201-01)</b>
				$< >$
				$. = 400,000$
				$400,000,000 - 360,000,000 = 가 40,000$
				$. = 22,700$
				$- = 22,700$

( : )

				22,700,000 - 2,700,000 = 가 20,000