



		2004	2005	2006	
		:5,000@ :1,000km	:4,100@ :1,000km	:5,000@ :1,000km	
		50	50	50	
4- :					
		2	2	2	
4- :					
		96 ,	96 ,	96 ,	



				- 가	$841,320,000 * 1.5 / 12 = 105,165$
				. 가	$23,100 * 13 * 75 * 12 = 270,270$
				.	$12,400 * 75 * 30 * 12 = 334,800$
				.	
					$(49,600 * 20 * 2 * 6) + (49,600 * 20 * 4 * 6) = 35,712$
				.	$16,500 * 30 * 20 * 12 = 118,800$
				.	$33,000 * 75 * 6 = 14,850$
				.	$33,000 * 75 * 20 = 49,500$
				. 가	
				-	$30,000 * 75 * 0.78 * 12 = 21,060$
				-	$20,000 * 75 * 1.48 * 12 = 26,640$
				.	
				-	$46,500 * 75 * 0.2 * 4 = 2,790$
				-	$355,200 * 75 * 0.16 * 4 = 17,050$
				.	$90,000 * 75 * 12 = 81,000$
				.	$120,000 * 75 * 12 = 108,000$
				.	$100,000 * 75 * 12 = 90,000$
				.	$70,000 * 75 * 12 = 63,000$
				.	$30,000 * 75 * 6 = 13,500$
					$2,635,150,000 - 2,627,988,000 = 가 7,162$

				(=248,948)
				· 2,635,150,000 * 4.50% = 118,582
				· 2,635,150,000 * 1.45% = 38,210
				·
				- ( 57 )
				2,635,150,000 * 57 / 75 * 3.10% = 62,085
				- ( 18 )
				2,635,150,000 * 18 / 75 * 2.90% = 18,341
				· = 11,730
				248,948,000 - 250,405,000 = 1,457
				(3320-332B-220-401-01)
				= 2,123,000
				2,123,000,000 - 1,823,000,000 = 가 300,000
( )	740,000	0	740,000	
				(3320-332B-220-401-01)
				· , = 740,000
4- :	235,363	230,208	5,155	
	154,009	148,854	5,155	
				(3320-332B-120-301-08)

				$46,550 * 40 * 12 = 22,344$
				$22,344,000 - 17,189,000 =$ 가 $5,155$
	7,316,061	7,301,277	14,784	
				(3320-332B-110-101-02)
				$\cdot 6$ $880,000 * 1.4 * 12 =$ $14,784$