

3000	3100	3130	3135	110	101
3000	769,203,090	700,340,401	68,862,689	[16,065,836	4,800 4,787,700]
3100	65,280,767	53,795,619	11,485,148	[5,076,670	4,800 1,987,700]
3130	46,718,474	39,526,862	7,191,612	[4,059,672]	
3135	1,545,872	1,505,355	40,517		
100	1,430,531	1,390,014	40,517		
110	1,017,859	977,342	40,517		
101	1,017,859	977,342	40,517		
	459,840	419,323	40,517	04	
				(= 420,535)	
				· (= 134,554)	
				-	21,400 * 14 * 365 = 109,354
				-	90,000 * 14 * 12 = 15,120
				-	60,000 * 14 * 12 = 10,080
				· (= 70,643)	
				-	134,554,000 * 2/12 = 22,426
				-	134,554,000 * 1.8/12 = 20,184
				-	134,554,000 * 2.5/12 = 28,033

3000	3100	3130	3135	110	101
					<p data-bbox="1064 375 1086 391">·</p> <p data-bbox="1512 430 1915 454">$420,535,000 * 4.5\% = 18,925$</p> <p data-bbox="1064 502 1086 518">·</p> <p data-bbox="1500 494 1892 518">$420,535,000 * 1.5\% = 6,309$</p> <p data-bbox="1064 566 1086 582">·</p> <p data-bbox="1500 558 1904 582">$420,535,000 * 2.7\% = 11,355$</p> <p data-bbox="1064 630 1086 646">·</p> <p data-bbox="1780 630 1892 654">$= 2,716$</p> <p data-bbox="1366 694 2150 718">$39,305,000 - 36,123,000 = \text{가} \quad 3,182$</p>