

: (3000) : (3100) : (3120) : (3121) : (120) [] (:)

3120	7,824,159	6,933,059	891,100	[150,000 10,000]	[235,000]	[800,000]		
3121	4,993,395	3,961,395	1,032,000	[200,000]	[800,000]			
100	116,252	114,252	2,000					
120	69,925	67,925	2,000					
202	11,200	9,200	2,000					
	11,200	9,200	2,000	01			=	2,000
200	4,877,143	3,847,143	1,030,000	[200,000]	[800,000]			
210	4,677,143	3,677,143	1,000,000	[200,000]	[800,000]			
401	4,667,143	3,667,143	1,000,000					
	4,641,451	3,647,751	993,700	01	()	(1)	=	993,700 (198,740) (794,960)
	25,692	19,392	6,300	03	()	(1)	=	6,300 (1,260) (5,040)
220	200,000	170,000	30,000					

: (3000)

: (3100)

: (3120)

: (3121)

: (220)

[] (:)

	401	200,000	170,000	30,000					
		198,650	168,650	30,000	01				
						50,000	X	600m ² =	30,000

: (3000) : (3100) : (3120) : (3122) : (120) [] (:)

3122	963,800	924,700	39,100	[10,000]	
100	12,840	12,240	600		
120	12,840	12,240	600		
201	5,940	5,340	600		
	5,940	5,340	600	01	
				1.	
					600,000 X 1 = 600
200	950,960	912,460	38,500	[10,000]	
210	752,460	722,460	30,000	[10,000]	
301	656,560	687,500	30,940		
	656,560	687,500	30,940	12	
					(가 가)
					(401-01,401-03)
					(656,560,000 - 687,500,000 = 30,940
					() 525,248,000 - 550,000,000 (24,752
					() 131,312,000 - 137,500,000 (6,188
401	30,940	0	30,940		
	22,950	0	22,950	01	

: (3000) : (3100) : (3120) : (3122) : (210) [] (:)

: (3000)

: (3100)

: (3120)

$$: (3122)$$

: (220)

$$[1] (\quad ; \quad)$$

				93,500,000 - 85,000,000 = 8,500

: (3000) : (3100) : (3120) : (3123) : (210) [] (:)

[illegible]