

:(2000)

:(2200)

:(2240)

:(2242)

:(120)

[(:)]

$$\begin{aligned} & (\quad) (350,000 + 5,000 \times 12) \times 5 + \\ & (350,000 + 5,000 \times 10) \times 7 = 4,850 \end{aligned}$$

$$\text{-----} = 70$$

$$(\quad) (350,000 + 5,000 \times 12) \times 12 = 4,920$$

	: (5000)	: (5100)	: (5110)	: (5111)	: (310)	[]	(:)				
5000		335,989	316,000	19,989	[19,989]							
5100		335,989	316,000	19,989	[19,989]							
5110		335,989	316,000	19,989	[19,989]							
5111		335,989	316,000	19,989	[19,989]							
300		335,989	316,000	19,989	[19,989]							
310		335,989	316,000	19,989	[19,989]							
311		335,989	316,000	19,989										
		335,989	316,000	19,989	06									
						()	335,989,000	-	()	316,000,000	=	19,989
										(19,989)