



31/10/2015

02/11/2015

I.

1.

(1)	<u>917</u>	<hr/>			
			())
			<u>30,000,000,000</u>	<u>0.10</u>	<u>3,000,000,000</u>
			<u>-</u>		<u>-</u>
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(2)	<hr/>	<hr/>			
			())
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2.

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3.

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3,000,000,000

II.

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(2)

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4.

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B. () _____
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4.

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c. () _____

() _____

() _____

(/ /)()	
1.	

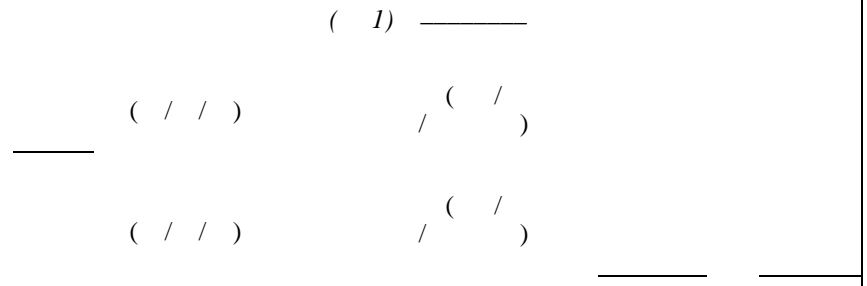
(/ /)	
(I)	
2.	

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3.	

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(I)	
D. ()	
()	
()	

<p>1. $(I) \text{ —————}$</p> <p>_____ $(/ /)$ $(/ /)$</p> <p>$(/ /)$ $(/ /)$ _____</p>
<p>2. $(I) \text{ —————}$</p> <p>_____ $(/ /)$ $/ (/)$</p> <p>$(/ /)$ $/ (/)$ _____</p>
<p>3. $(I) \text{ —————}$</p> <p>_____ $(/ /)$ $/ (/)$</p> <p>$(/ /)$ $/ (/)$ _____</p>
<p>4. $(I) \text{ —————}$</p> <p>$(/ /)$ $/ (/)$</p> <p>$(/ /)$ $/ (/)$ _____</p>

5.



6.

(I) _____

10. () _____ (/ /) (/)
 (/ /) (/)

E. () _____
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_____	A E	(1)	421,440
		(2)	
	A E		
	A E		
<i>II</i>			

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1. ()

2