

03/07/2020

I.

1.

(1)	<u>3903</u>		<u>H</u>	
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		<u>(1)</u>		<u>(1)</u>
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		<u>(1)</u>		<u>(1)</u>
(2)	<u></u>		<u></u>	
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2.

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3.

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(1)

II.

	(1) H	(2)		
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	1,170,000,000	3,430,000,000	_____	_____

III.

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2.	_____

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3.	_____

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	A. () _____
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1.

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4.

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B. () _____

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(1) _____

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C. () _____
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(/ /)()

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D

<p>1. $\frac{\quad}{\quad} (\ / \ / \) \quad (\ / \ / \)$ $\quad \quad \quad (\ / \ / \) \quad (\ / \ / \)$</p>
<p>2. $\frac{\quad}{\quad} (\ / \ / \) \quad (\ / \ / \)$ $\quad \quad \quad (\ / \ / \) \quad (\ / \ / \)$</p>
<p>3. $\frac{\quad}{\quad} (\ / \ / \) \quad (\ / \ / \)$ $\quad \quad \quad (\ / \ / \) \quad (\ / \ / \)$</p>

4. (/ /) (/ /)
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5. (/ /) (/ /)
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9. (/ /) (/ /)
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(1) _____

10. _____ (/ /) (/ /)
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E. () _____
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A E (1) _____
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A E _____
 A E _____

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IV.

III 13.25A

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(ii)

(iii)

3.

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