



31/05/2019

03/06/2019

I.

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(1)	01157 ()	<u>H</u>		
))
		<u>1,388,207,086</u>	<u>1.00</u>	<u>1,388,207,086</u>
()			
		<u>1,388,207,086</u>	<u>1.00</u>	<u>1,388,207,086</u>
(2)	000157 ()	<u>A</u>		
))
		<u>6,430,909,392</u>	<u>1.00</u>	<u>6,430,909,392</u>
		<u>5,042,876</u>		<u>5,042,876</u>
()	<u>6,435,952,268</u>	<u>1.00</u>	<u>6,435,952,268</u>

2.

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3.

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7,824,159,354

II.

	(1)	(2)	
	<u>1,388,207,086</u>	<u>6,430,909,392</u>	_____
	_____	5,042,876	_____
	<u>1,388,207,086</u>	<u>6,435,952,268</u>	_____

III.

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(/ /) _____

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(/ /) _____

3.

() _____

(1)

(/ /)()	
1. _____ _____ _____ _____ (/ /) _____ (I)	
2. _____ _____ _____ _____ (/ /) _____ (I)	

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

		(1) _____	
5.	_____	(/ /)	(/ /)
		(/ /)	(/ /)

6.		(/ /)	(/ /)
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		(/ /)	()

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

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