

28/02/2018

[*]/03/2018

I.

1.

(1)	<u>3768</u>	<u>H</u>		
))
		<u>(1)</u>	<u>(1)</u>	<u>(1)</u>
		(1)		(1)
()			

2.

_____	_____
))
()	_____

3.

_____	_____
))
()	_____

(1)

II.

(1) H	(2)
340,023,000	689,088,000

(- / /)

1.

1.

() _____

(1) _____

() _____
(/ /) _____ (/ /) _____

2.

() _____

(1) _____

() _____
(/ /) _____

3.

() _____

(1) _____

() _____
(/ /) _____ (/ /) _____

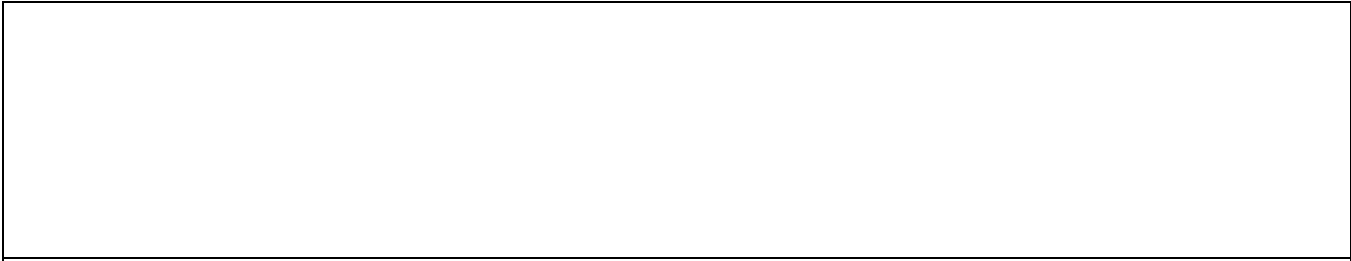
4.

(/ /)()	
1.	

(/ /)	
(I)	
2.	

(/ /)	
(I)	
3.	

(/ /)	
(I)	
D. ()	
()	
()	



1. $\underline{\hspace{2cm}}$ (/ /) (I) $\underline{\hspace{2cm}}$
(/ /) (/ /)
(/ /) $\underline{\hspace{2cm}}$ $\underline{\hspace{2cm}}$

2. (I) $\underline{\hspace{2cm}}$
(/ /) (/ /)
(/ /) (/ /)

5.	_____	(/ /) (/ /)	(I) _____ (/ /) (/ /)	_____ _____
6.		(/ /) (/ /)	(I) _____ (/ /) (/ /)	_____ _____
7.		(/ /) (/ /)	(I) _____ (/ /) (/ /)	_____ _____
8.	_____	(/ /) (/ /)	(I) _____ (/ /) (/ /)	_____ _____

9. (I) _____
 (/ /) (/ /)
 (/ /) (/ /)
 (/ /) _____

10. (I) _____
 (/ /) (/ /)
 _____ (/ /)
 (/ /)
 E. () _____
 () _____
 () _____

A E (1) _____
 (2) _____
 A E _____
 A E _____
II

