

2.

(	)	<u>625,000,000</u>	<u>HK\$0.05</u>	<u>HK\$31,250,000</u>
		<u>625,000,000</u>	<u>HK\$0.05</u>	<u>HK\$31,250,000</u>

3.

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HK\$231,250,000

II.

	(1)	(2)
2,429,772,666		
2,429,772,666		

III.

1. _____ _____ 272,500,000 _____ (/ /) _____ (1)							
2. _____ _____ _____ (/ /) _____ (1)							
3. _____ _____ _____ (/ /) _____ (1)							

A. () _____

() _____

() _____

() _____

$$\left(\begin{array}{ccc} & - & / \end{array} \right)$$

1.

(/ /)
()

(1) _____

$$\begin{pmatrix} & \\ \left(\begin{array}{ccc|c} / & / & / & \end{array} \right) & \underline{\hspace{10em}} & \left(\begin{array}{ccc|c} / & / & / & \end{array} \right) \end{pmatrix}$$

2.

(/ /)
()

(1) _____

$$\begin{pmatrix} & \\ \text{\tiny{(\ / \ /)}} \end{pmatrix} \quad \underline{\hspace{10em}} \quad (\text{\tiny{/ \ / })}$$

3.

$$\begin{array}{c} \overline{(\quad / \quad / \quad)} \\ (\quad) \end{array}$$

(1) _____

$$\begin{pmatrix} & \\ \left(\begin{array}{c|cc} & & \\ \hline & / & / \end{array} \right) & & \left(\begin{array}{c|cc} & & \\ \hline & / & / \end{array} \right) \end{pmatrix}$$

4.

(/ /)()			
1.			
	(/ /)		
	(1)		
2.			
	(/ /)		
	(1)		
3.			
	(/ /)		
	(1)		
D. ()			
()			
()			

1.

$$\begin{aligned} & \frac{1}{(1-x)^2} = \sum_{n=0}^{\infty} (n+1)x^n \\ & \frac{1}{(1-x)^3} = \sum_{n=0}^{\infty} \frac{(n+2)(n+1)}{2} x^n \\ & \frac{1}{(1-x)^4} = \sum_{n=0}^{\infty} \frac{(n+3)(n+2)(n+1)}{6} x^n \end{aligned}$$

5.

(1) _____

10. (/ /)

() _____

(/ /)

E. () _____

() _____

() _____

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

[illegible]

2.