

$$\int$$

332

329

4

2. 1 4 $\int$ 2 -

$$\int \approx \int \approx$$

3. $\int \approx$

- (i)
(ii)
(iii)
(iv)
(v) (i) (iv)

4. $\int \approx$

- (i) _____
- (ii) _____
- (iii) _____
- (iv) _____
- (v) _____
- () 4 2017 7 3 “ ”
- () <https://sdinotice.hkex.com.hk>

8

4

XV Microsoft Excel
Mac

PDF

4

7.

4

wong@wongindustries.net
DEF
Anthony Wood

DEF 100 DEF 34
awood@definvest.com

2999 9998

10 –

	ABC 110		chantaiman@trusteeco.com	2123 4567
	10			

4

12

329

329

12 12

—

1
2
3

1

10 1

12

11

2

2

13

329

13

11

11

12

2 3

2 3

14

329

317(1)(a) (b)

3

14

1
2
3
4
5
6

1
1
1
1
1

2 3 4 5

15

4

15

500

16

4

17

17

4

4

18