# The Chinese University of Hong Kong Department of Mathematics

MATH1234 Course Name Solutions to Assignment Name

### Parition of questions

Question

Question with footnote<sup>1</sup>

Question with pts annd footnote<sup>2</sup> (2 pts)

Solution content.

#### Question with listings (2 pts)

Solution with small questions.

- (a) Solution to the first question.
  - (I) Solution to the first question.
  - (II) Solution to the second question.
    - (A) Solution to the first question.
    - (B) Solution to the second question.
- (b) Solution to the second question.
  - (i) (2 pts) Solution to the first question with pts.
  - (ii) (3 pts) Solution to the second question with pts.
- (c) Solution to the third question.
  - (1) Solution to the first question.
  - (2) Solution to the second question.

#### Question with bold listing labels

- (1) Solution to the first question.
- (2) Solution to the second question.
  - (A) Solution to the first question.
  - (B) Available options: \arabic\roman\Roman\alph\Alph. The default: \arabic.

<sup>&</sup>lt;sup>1</sup>This is the footnote to the question.

<sup>&</sup>lt;sup>2</sup>This is the footnote to the question.

## Question with alternative solutions (10 pts)

The alternative solutions.

S.1 The first sugguested solution.

S.2 The second alternative solution. The available options of label styles are the same as (B).

# Ordered questions

 $\mathbf{Q}\mathbf{1}$ 

The first question. 1

 $Q2^{1}$ 

The section question. 2

Q3 (8 pts)

 $\mathrm{Q4^2}\,(10\,\mathrm{pts})$ 

— THE END —

<sup>&</sup>lt;sup>1</sup>This is the footnote

<sup>&</sup>lt;sup>2</sup>The footnote text.