使用説明

- 1. 本書所收辭彙,俱為中一至中七數學科之常用名詞及用語。
- 2. 所收辭彙,俱按英文詞語字母次序排列。
- 3. 有連字符號之組合詞,視為單詞,按其英文字母次序排列。例如 'multinomial'一詞,排在'multi-valued'一詞之前。
- 4. 一詞而有數譯,用分號(;)加以區分。例如 angle bisector 角平分綫;分角綫 bijection 對射;雙射;單滿映射
- 一詞而有多義,則用(1);(2); ...等數字加以區分。例如 median (1)中位數;(2)中綫 amplitude (1)幅度;振幅;(2)輻角
- 6. 圓括號()用於表示可省略之部份或補充説明之部份。例如 'congruence' 全等(性)。
- 7. 所收辭彙,並不包括國際單位制(SI)單位之中文譯名。有關該等譯名,可參閱由度量衡十進制委員會所印製之有關冊子。

EXPLANATORY NOTES

- 1. This glossary contains terms or words and phrases commonly used in the teaching of Mathematics in Secondary 1–7.
- 2. The English terms included in the glossary are listed in alphabetical order.
- 3. Compound terms are listed in their alphabetical order as if they were single-word terms. Thus the term 'multinomial' is placed immediately before the term 'multi-valued'.
- 4. Where an English term may be translated in more than one way, the different Chinese translations are separated by a semi-colon. Thus.

angle bisector 角平分綫;分角綫 bijection 對射;雙射;單滿映射

5. Where an English term has several different meanings, the corresponding Chinese translations are preceded by numerals (1); (2); ... Thus,

median (1) 中位數; (2) 中綫 amplitude (1) 幅度; 振幅; (2) 輻角

- 6. Words that give further explanations to a term or that may be deleted as and when necessary are placed within brackets. Thus, congruence 全等(性)
- 7. Terms of the International System of Units (SI) are not included in the glossary. For their translations, please refer to brochures issued by the Metrication Committee, Hong Kong.