

| Primary Mathematics | CC Edition | Standards Edition | US Edition |
|--------------------------------|---|--|---|
| First Published | 2014 Marshall Cavendish Ed | 2008 Marshall Cavendish Ed | 2003 Marshall Cavendish Ed |
| Alignment | <ul style="list-style-type: none"> Aligns with Common Core Not interchangeable with other editions | <ul style="list-style-type: none"> Aligns with 2006 CA Standards Not interchangeable with other editions | <ul style="list-style-type: none"> Almost identical to original edition used in Singapore Not interchangeable with other editions |
| Notes | <ul style="list-style-type: none"> Slight changes to Scope and Sequence | <ul style="list-style-type: none"> Similar to US Edition with added units in Probability, data, integers and coordinate graphing | <ul style="list-style-type: none"> Added sections for US customary units US spelling and conventions |
| Format | <ul style="list-style-type: none"> Texts in color Workbooks are B&W Unit reviews are not cumulative Practice questions are integrated into unit Glossary Index CC Curriculum Map | <ul style="list-style-type: none"> Texts in color Workbooks are B&W Unit reviews are cumulative Practice pages Glossary Index Workbooks 1A-2B have "Math At Home" | <ul style="list-style-type: none"> Textbooks 1A-2B full color Textbooks 3A and up are two-tone Workbooks are B&W Cumulative review after some units Practice pages in text |
| Textbooks (all three editions) | <ul style="list-style-type: none"> Textbook "A" and "B" cover an entire grade level Present new concepts along with a few practice problems <ul style="list-style-type: none"> To be used with workbooks | | |
| Workbooks (all three editions) | <ul style="list-style-type: none"> Workbook "A" and "B" cover an entire grade level Contain additional practice problems and independent work to reinforce the concepts covered in the text <ul style="list-style-type: none"> To be used with textbook | | |