ERRATA

Title	: FOCUS SPM (2023) Additional Mathematics		
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Page number	Unit	Error	Correction
70	Chapter 4 Try This! 4.1 No.8	Show that $6^{m+2} + 6^{m+1} - 18(6^m)$ can be divided by 23 for all positive integers of <i>m</i> .	Show that $6^{m+2} + 6^{m+1} - 18(6^m)$ can be divided by 24 for all positive integers of <i>m</i> .