

**Title** : Pre-U STPM Text Mathematics (T) - Term 2 (2019)  
**Book Code** : CB039339b  
**Author** : Lee Yoon Woh, Chin Siew Wui, Tan Ah Geok

Page number	Section	Error	Correction
Pg 109	No 2 (e)	2. Evaluate the following integrals using the suggested substitution. (e) $\int_0^{\frac{\pi}{6}} \cos \theta \sqrt{1 - 2 \sin \theta} \, d\theta ; x = \cos \theta$	2. Evaluate the following integrals using the suggested substitution. (e) $\int_0^{\frac{\pi}{6}} \cos \theta \sqrt{1 - 2 \sin \theta} \, d\theta ; x = 1 - 2 \sin \theta$