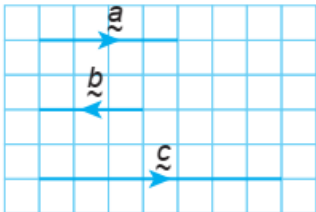
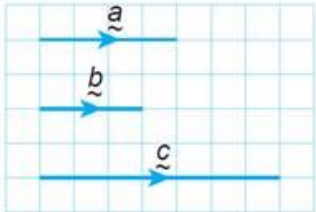




ERRATA

Title : FOCUS SPM (2021) Matematik Tambahan
Book Code : CC038131
Author : Yong Kuan Yeoh, Ng Seng How, Ooi Soo Huat, Moy Wah Goon, Moh Sin Yee, Chan Fuan Chuan

Page number	Unit	Error	Correction
86	Tg 4 Bab 4 No 1	$3^{2x+1} = 3^{x+1} + 3^x - 9.$	$3^{2x+1} = 3^{x+3} + 3^x - 9.$
155	Tg 4 Bab 8		
247	Bab 2 No 3	$\frac{d}{dx}\left(\frac{u}{v}\right) = \frac{u \frac{du}{dx} - v \frac{dv}{dx}}{v^2}$	$\frac{d}{dx}\left(\frac{u}{v}\right) = \frac{v \frac{du}{dx} - u \frac{dv}{dx}}{v^2}$
269	Bab 3 Contoh 7(b)	$= 2\left(\frac{x^4}{4}\right) + 3\left(\frac{x^3}{3}\right) - 2\left(\frac{x^2}{2}\right) + 3x + c$	$= 2\left(\frac{x^4}{4}\right) - 3\left(\frac{x^3}{3}\right) - 2\left(\frac{x^2}{2}\right) + 3x + c$
288	Bab 3	<p style="text-align: center;">Tip SPM</p> <p>Perhatikan bahawa tanda hasil kamiran ialah bilangan penonton.</p> $\int_0^2 (1 \underbrace{350t^2}_{\text{bilangan penonton}} - \underbrace{t^3}_{\text{jam}}) dt = \underbrace{3 \ 696}_{\text{bilangan penonton sejam}}$ 	<p style="text-align: center;">Tip SPM</p> <p>Perhatikan bahawa tanda hasil kamiran ialah bilangan penonton yang mengunjungi stadium.</p> $\int_0^2 (1 \underbrace{350t^2}_{\text{bilangan penonton sejam}} - \underbrace{t^3}_{\text{jam}}) dt = \underbrace{3 \ 596}_{\text{bilangan penonton}}$ 
405	Jawapan	11. $x \leq -15$ atau $x \geq \frac{1}{3}$	11. $x \leq -4$ atau $x \geq \frac{1}{3}$