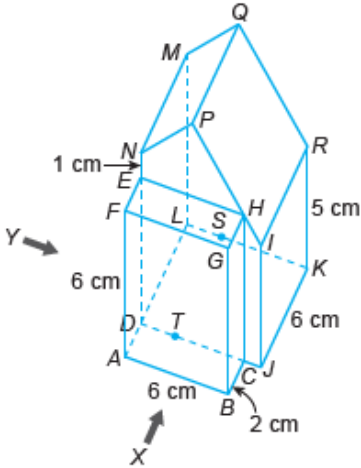
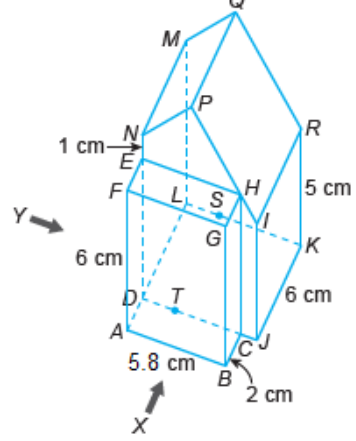


ERRATA

Title : Focus KSSM (2023) Mathematics Form 3

Book Code : CC033233

Author : Ng Seng How, Ooi Soo Huat, Yong Kuan Yeoh, Samantha Neo

Page number	Unit	Error	Correction
93	Summative Practice 7 Section C	<p>3.</p>  <p>The diagram shows a solid consisting of a cuboid and a right prism with a uniform cross-section $DNPIJ$. The cuboid is joined to the prism at the vertical plane $CDEH$. The rectangular base $DJKL$ of the prism is horizontal. Given ADL and IHP are straight lines and $CJ = 1$ cm. P and Q are 9 cm vertically above points T and S respectively. TS is 2 cm from DL. Draw to full scale,</p>	<p>3.</p>  <p>The diagram shows a solid consisting of a cuboid and a right prism with a uniform cross-section $DNPIJ$. The cuboid is joined to the prism at the vertical plane $CDEH$. The rectangular base $DJKL$ of the prism is horizontal. Given ADL and IHP are straight lines and $CJ = 1.2$ cm. P and Q are 9 cm vertically above points T and S respectively. TS is 2 cm from DL. Draw to full scale,</p>
94	Summative Practice 7	6(b)(ii) Hence, calculate the total surface area of the solid.	6(b)(ii) Hence, calculate the volume of the solid.
121	Answers Summative Practice 2 Section C	1(c) 3.69×10^{-3} m	1(c) 3.7×10^{-3} m
	Answers Summative Practice 3 Section C	2(a) RM4 961.62	2(a) RM4 962.76