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(a)  $\sin^3 \sin^2 \sin^2 \cos \cos^2 \sin^2 = + + (?? ? ? ? ?) B1 = +?2\sin \cos 1$   
 $2\sin \sin^2 22???( ) B1 B1 =? +?2\sin 2\sin \sin 2\sin^2 33?? ? M1 =?3\sin$   
 $4\sin^2 3 ? ; \text{cso A1 (5) (b)}$

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$\sin^2 \theta + \cos^2 \theta = 1$   
 $\sin^2 \theta = 1 - \cos^2 \theta$   
 $\sin^2 \theta = 1 - \frac{1}{4} = \frac{3}{4}$   
 $\sin \theta = \pm \sqrt{\frac{3}{4}} = \pm \frac{\sqrt{3}}{2}$   
M1 =  $\frac{3}{4}$  (5) (b)

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