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Scheme Marks 1. (a) $\sin^3 \sin^2 \sin^2 \cos \cos^2 \sin \theta = + = + (\theta \theta \theta \theta \theta)$ B1 $= + - 2 \sin$
 $\cos 1 2 \sin \sin \theta 2 2 \theta \theta ()$ B1 B1 $= - + - 2 \sin 2 \sin \sin 2 \sin \theta 3 3 \theta \theta \theta$ M1 $= - 3 \sin 4 \sin \theta 3$
 $\theta \dot{c} \text{so A1 (5) (b)}$~~

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