

#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

#Hun Tsu



wtf this great ebook for free?!

#Che Salsa



My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

1. (a) $12 \times 12 = 144$ $40 \text{ cm}^2$ or $40.5 \text{ cm}^2$ or $40.25 \text{ cm}^2$	M1 A1	Accept an unsupported correct answer
1. (b) (right of 360°) $360 \div 22.5 = 16$ (sides)	M1 M1 A1	Award all marks for an unsupported answer of 16  Interior angle methods:  M1 Use of 135° as an interior angle work. For example $135 \times 160 = 21600 = 216$ A1 $135 \times 16 = 2160 = 216$ or $360 \div 2.5 = 144$ A1 16 (sides)  M1 Attempt use a trial & improvement, with 2 appropriate trials using, for example: (number of triangles $\times$ 180) (number of triangles $\div$ 2) A1 216 (sides) or 11 for two correct trials, one leading to $\geq 135.5^\circ$ and one leading to $\leq 135.5^\circ$

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