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Show that the surface of a convex pentagon can be decomposed into two quadrilateral surfaces. Solution to Problem 4.

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other exams. Question 1: In a  $\triangle ABC$  right angled at B if  $AB = 12$ , and  $BC = 5$  find  $\sin A$  and  $\tan A$ ,  $\cos C$  and  $\cot C$ . Solution:  $AC = \sqrt{(AB)^2 + (BC)^2} = \sqrt{12^2 + 5^2} = \sqrt{144 + 25}$

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FORMULAE LIST. The roots of  $ax^2 + bx + c = 0$  are  $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ . Sine rule:  $\frac{\sin A}{a} = \frac{\sin B}{b} = \frac{\sin C}{c}$ . Cosine rule:  $a^2 = b^2 + c^2 - 2bc \cos A$  or  $\cos A = \frac{b^2 + c^2 - a^2}{2bc}$ . Area of a triangle:  $\text{Area} = \frac{1}{2} ab \sin C$ . Volume of a sphere:  $\text{Volume} = \frac{4}{3} \pi r^3$ .

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Solve each of the following trigonometric equations, in the range given. a)  $\sin(2x) = \frac{3}{5}$ ,  $0 < x < 180^\circ$ . b)  $\sin 2x \cos x = 0$ ,  $0 < x < 360^\circ$ . c)  $2\sin^2 y - 5\cos y + 2 = 0$ ,  $0 < y < 360^\circ$ . d)  $\tan^2 x = 3$ ,  $0 < x < 180^\circ$ . e)  $\cos^2 x = \frac{1}{2}$ ,  $0 < x < 180^\circ$ . f)  $\sin x = \frac{1}{2}$ ,  $0 < x < 180^\circ$ . g)  $\cos x = \frac{1}{2}$ ,  $0 < x < 180^\circ$ . h)  $\sin x = \frac{1}{2}$ ,  $0 < x < 360^\circ$ . i)  $\cos x = \frac{1}{2}$ ,  $0 < x < 360^\circ$ . j)  $\tan x = 1$ ,  $0 < x < 180^\circ$ . k)  $\tan x = 1$ ,  $0 < x < 360^\circ$ . l)  $\sin x = \frac{1}{2}$ ,  $0 < x < 360^\circ$ . m)  $\cos x = \frac{1}{2}$ ,  $0 < x < 360^\circ$ . n)  $\tan x = 1$ ,  $0 < x < 360^\circ$ . o)  $\sin x = \frac{1}{2}$ ,  $0 < x < 360^\circ$ . p)  $\cos x = \frac{1}{2}$ ,  $0 < x < 360^\circ$ . q)  $\tan x = 1$ ,  $0 < x < 360^\circ$ . r)  $\sin x = \frac{1}{2}$ ,  $0 < x < 360^\circ$ . s)  $\cos x = \frac{1}{2}$ ,  $0 < x < 360^\circ$ . t)  $\tan x = 1$ ,  $0 < x < 360^\circ$ . u)  $\sin x = \frac{1}{2}$ ,  $0 < x < 360^\circ$ . v)  $\cos x = \frac{1}{2}$ ,  $0 < x < 360^\circ$ . w)  $\tan x = 1$ ,  $0 < x < 360^\circ$ . x)  $\sin x = \frac{1}{2}$ ,  $0 < x < 360^\circ$ . y)  $\cos x = \frac{1}{2}$ ,  $0 < x < 360^\circ$ . z)  $\tan x = 1$ ,  $0 < x < 360^\circ$ .

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