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**With reference to the sketch, the height is  $A \cos \theta$ , so the frontal area is  $AB \cos \theta$ . The depth is  $C \sin \theta$ , so the volume  $V$  is  $V = (AB \cos \theta)(C \sin \theta) = (A \cos \theta)(BC \sin \theta) = A(B C) \sin \theta \cos \theta$ . The same approach can be used starting with a different face.  $V = C(A B) \sin \theta \cos \theta = B(C A) \sin \theta \cos \theta$ . Note that  $A;B;C$  are arbitrary vectors.**

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**The solutions are  $(C y=C x) = 1/2$  and  $(C z=C x) = 1/2$ , so that  $C = C x(\hat{i} + \hat{j} + \hat{k})$ . To evaluate  $C x$ , apply the condition that  $C$  is a unit vector.  $C^2 = 3/2$   $C^2 x = 1$   $C x = p$  ( $2=3$ )  $C^{\wedge} = p(2=3)(\hat{i} + \hat{j} + \hat{k})$  continued next page =)**

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