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One pair of integrals they might find interesting is  $\int_0^{\pi/2} \cos^2 x dx$  and  $\int_0^{\pi/2} \sin^2 x dx$ . These integrals can be evaluated two different ways. Use double angle formulas to find the antiderivatives. Intuitively, the integrals should be the same, because they're the same function only flipped around.

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