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(note that I'm
missing a factor of $\frac{1}{2}$
in part c: $x^2+y^2 =$
 $\frac{1}{2}((x+y)^2+(x-y)^2$ —

Thanks Alireza!

Solution: Sakurai 5.7

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(note in part (a) that
my limits of
integration on the
integrals run from 0
to 2π , but the upper
limit should actually
just be π .

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constant. a. Calculate

the energy shift of

the ground state to

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