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Step-by-step solution: (a) We can rewrite the expression by expanding the power into multiplications; (b) Order of operations tells us to apply the power before multiplying by -1 (the negative sign in front). (c) A negative power means we should take the reciprocal and apply a positive power.

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 $x^2 + y^2 + z^2 = 16$ and planes: $z = 1$, $z = 2$, $z = 2$. The spherical coordinates are. $x = \rho \sin \phi \cos \theta$, $x = \rho \sin \phi \cos \theta$, $x = \rho \sin \phi \cos \theta$, $x = \rho \sin \phi \cos \theta$, $y = \rho \sin \phi \sin \theta$.

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