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WHAT IS A DIFFERENTIAL EQUATION? solution is z= 27 +Cx - 7 so the original equation has the solution y=27 x+Cx - 6. (h) Divide by x: y = 1 +y 2 x 2 , then substitutz = y x to obtain the separable equationxz +z = 1 +z 2. The solution is z 2 + z 1 +z 2 + ln(z+ 1 +z 2) = 2 lnx+C. The solution to the original equation can be simplified toy 2 +y

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Given the cylinder and sphere whose equations in cylindrical coordinates are r = a sin and r2 + z2 = b2, with a b, show that: (a) The area of the part of the cylinder that lies inside the sphere is 4abE (a/b, /2). (b) The area of the part of the sphere that lies inside the cylinder is 2b2 [- 2E (a/b, /2)]. 13.

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