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Verify that y1(t) = t2 and y2(t) = t-1 are two solutions of the differential equation t2y''' - 2y = 0 for t > 0. Then show that y = c1t2 + c2t-1 is also a solution of this equa-tion for any c1 and c2. 14. Verify that y1(t) = 1 and y2(t) = t1/2 are solutions of the differential equation ... 2008 11:18 boyce-9e-bvp Sheet number 176 Page ...

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