In Class Make-Up Due 7 November

Assures the problems on separate paper. This do got send to rewrite the problem statements on your survey shops. Work carefully. Do your even work. Show all edge and supporting steps?

Determine the radius of convergence of such of the following period

$$a = -\sum_{i=0}^{2n} \frac{-id^2 n^2}{(2n+i)d} (2n-i)^n$$
 $b = -\sum_{i=0}^{2n} \frac{n^n}{(d+1-i)^{2n-i-1}} f^n$

 Let G be a region in C and be ∫ ∈ fl(G). Prove that if (Bu f(C)) + 3 km f(C) = −1 m G, then f is constant on G.

Show that for all complex y the letterating holds:

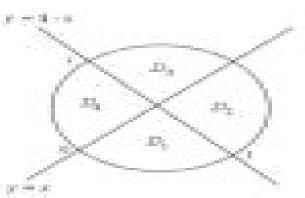
$$x = |\sin z|^2 = \sin^2 z + \sinh^2 y$$
 for $z = x + iy$

 The viryle C, which passes through the three pattern i, O, 1, in divided two foot congruent equipms by the lines.

(say, D., D., D. and D.). New Figure to the

sight. Let $m = \frac{p-1}{p-1}$. Finallithms by the images

 E_i of each subregion O_i under w, i.e., find $E_i = \omega c(D_i)$, j = 1, 2, 3, 4.



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Alan J. Hirsch

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