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and Found Day**

# Lost Day

**SA Dillow**



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\frac{1}{z^{237}}$   $f(z) = \frac{1}{z^{238}}$   $f(z) = \frac{1}{z^{239}}$   $f(z) = \frac{1}{z^{240}}$   $f(z) = \frac{1}{z^{241}}$   $f(z) = \frac{1}{z^{242}}$   $f(z) = \frac{1}{z^{243}}$   $f(z) = \frac{1}{z^{244}}$   $f(z) = \frac{1}{z^{245}}$   $f(z) = \frac{1}{z^{246}}$   $f(z) = \frac{1}{z^{247}}$   $f(z) = \frac{1}{z^{248}}$   $f(z) = \frac{1}{z^{249}}$   $f(z) = \frac{1}{z^{250}}$   $f(z) = \frac{1}{z^{251}}$   $f(z) = \frac{1}{z^{252}}$   $f(z) = \frac{1}{z^{253}}$   $f(z) = \frac{1}{z^{254}}$   $f(z) = \frac{1}{z^{255}}$   $f(z) = \frac{1}{z^{256}}$   $f(z) = \frac{1}{z^{257}}$   $f(z) = \frac{1}{z^{258}}$   $f(z) = \frac{1}{z^{259}}$   $f(z) = \frac{1}{z^{260}}$   $f(z) = \frac{1}{z^{261}}$   $f(z) = \frac{1}{z^{262}}$   $f(z) = \frac{1}{z^{263}}$   $f(z) = \frac{1}{z^{264}}$   $f(z) = \frac{1}{z^{265}}$   $f(z) = \frac{1}{z^{266}}$   $f(z) = \frac{1}{z^{267}}$   $f(z) = \frac{1}{z^{268}}$   $f(z) = \frac{1}{z^{269}}$   $f(z) = \frac{1}{z^{270}}$   $f(z) = 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\frac{1}{z^{441}}$   $f(z) = \frac{1}{z^{442}}$   $f(z) = \frac{1}{z^{443}}$   $f(z) = \frac{1}{z^{444}}$   $f(z) = \frac{1}{z^{445}}$   $f(z) = \frac{1}{z^{446}}$   $f(z) = \frac{1}{z^{447}}$   $f(z) = \frac{1}{z^{448}}$   $f(z) = \frac{1}{z^{449}}$   $f(z) = \frac{1}{z^{450}}$   $f(z) = \frac{1}{z^{451}}$   $f(z) = \frac{1}{z^{452}}$   $f(z) = \frac{1}{z^{453}}$   $f(z) = \frac{1}{z^{454}}$   $f(z) = \frac{1}{z^{455}}$   $f(z) = \frac{1}{z^{456}}$   $f(z) = \frac{1}{z^{457}}$   $f(z) = \frac{1}{z^{458}}$   $f(z) = \frac{1}{z^{459}}$   $f(z) = \frac{1}{z^{460}}$   $f(z) = \frac{1}{z^{461}}$   $f(z) = \frac{1}{z^{462}}$   $f(z) = \frac{1}{z^{463}}$   $f(z) = \frac{1}{z^{464}}$   $f(z) = \frac{1}{z^{465}}$   $f(z) = \frac{1}{z^{466}}$   $f(z) = \frac{1}{z^{467}}$   $f(z) = \frac{1}{z^{468}}$   $f(z) = \frac{1}{z^{469}}$   $f(z) = \frac{1}{z^{470}}$   $f(z) = \frac{1}{z^{471}}$   $f(z) = \frac{1}{z^{472}}$   $f(z) = \frac{1}{z^{473}}$   $f(z) = \frac{1}{z^{474}}$   $f(z) = 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exercise 2 using partial fractions we may express the integrand as  $\frac{1}{i}$

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web in stewart and do tall complex analysis cambridge university press 1983 this is also an excellent source of additional exercises the best book in my opinion on complex analysis is l v ahlfors complex analysis mcgraw hill 1979 although it is perhaps too advanced to be used as a substitute for the lectures lecture notes for this

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web honours complex analysis some additional problems 17 these are mostly problems from ahlfors complex analysis page 28 problem 1 let  $f, g$  be holomorphic in  $D$  and  $g \neq 0$  where  $f$  then the map  $g^{-1}f$  is holomorphic indeed it suffices to show that  $g^{-1}f$  is complex differentiable at every point of  $D$  and hence as

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web solutions to ahlfors complex analysis andrés vargas 1  $\frac{1}{1 + i}, \frac{1}{1 - i}$  for the first problem we have  $\frac{1}{1 + i} = \frac{1 - i}{(1 + i)(1 - i)} = \frac{1 - i}{1 + 1} = \frac{1 - i}{2}$  for the second problem we should multiply by the conjugate  $\frac{3 + 4i}{2 + i}$

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web 4 find the conditions under which the equation  $az + bz + c = 0$  in one complex unknown has exactly one solution and compute that solution let  $z = x + iy$  then  $az + bz + c = a(x + iy) + b(x + iy) + c = (a + b)x + (a + b)y + c = 0$   $1.6a + b + y = 0$   $1.6b$  lets consider equation  $1.6b$  we either have that  $a = 0$  or  $y = 0$  if  $a = 0$  then wlog equation  $1.6a$  can be written as

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