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thus the solution of the partial differential equation is $u = x + y + f(y \cos x)$ to verify the solution we use the chain rule and get $u_x = \sin x f'(y \cos x)$ and $u_y = f'(y \cos x)$ thus $u_{xy} = f''(y \cos x)$ as desired

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$2 \cos 2x + \lambda_1 i + \lambda_2 i$ solution of homogeneous equation $y'' = c_1 \cos x + c_2 \sin x$ to find a particular solution we apply the method of undetermined coefficients we also use our experience and simplify the solution by trying

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in this thesis we solved one dimensional heat equation by using fourier transform fourier sine transform fourier cosine transform method we also obtained the solution of heat equation by computational method we analyzed the solutions by using mathematica software as well as by mat lab programming

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in the case of $f(z) = e^z$ the image curves will always be orthogonal because $f'(z) \neq 0$ for all z indeed the image of the line $x = a$ or $z = a + iy$ is the circle $w = e^a e^{iy} = e^a (\cos y + i \sin y)$ with center at 0 and radius e^a the image of the line $y = b$ or $z = x + ib$ is the ray at angle b $w = e^{ib} e^x = e^{ib} (e^x)$

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