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- N.B.** (1) Question No. 1 is compulsory.  
 (2) Attempt any four questions from remaining six questions.  
 (3) Figures to the right indicate marks.

1. (a) Evaluate  $\int_0^{\infty} e^{-2t} \cosh^5 t \, dt$ . 5  
 (b) Is  $S = \left\{ \sin\left(\frac{\pi x}{4}\right), \sin\left(\frac{3\pi x}{4}\right), \sin\left(\frac{5\pi x}{4}\right), \dots \right\}$  orthogonal in  $(0, 1)$ ? 5  
 (c) Verify Cayley Hamilton Theorem for : 5  

$$A = \begin{bmatrix} 1 & 2 & 0 \\ 2 & -1 & 0 \\ 0 & 0 & -1 \end{bmatrix}$$
 and hence find  $A^{-2}$ .  
 (d) Find an analytic function  $f(z)$ , whose imaginary part is  $e^{-x}(y \sin y + x \cos y)$ . 5
2. (a) Solve by using Laplace transformation  $(D^2 + 3D + 2)y = 2(t^2 + t + 1)$  with  $y(0) = 2$  and  $y'(0) = 0$ . 7  
 (b) Find the Fourier series of  $f(x) = 4 - x^2$  in  $(0, 2)$ . 7  
 (c) Is matrix  $A$  orthogonal? If not, can it be converted into an orthogonal matrix? If yes how? 6  

$$A = \begin{bmatrix} 2 & 2 & 1 \\ -2 & 1 & 2 \\ 1 & -2 & 2 \end{bmatrix}$$
3. (a) Test the consistency and solve — 7  
 $x + y + z = 6, \quad x - y + 2z = 5$   
 $3x + y + z = 8, \quad 2x - 2y + 3z = 7$   
 (b) Find the bilinear transformation which maps the points  $1, -i, 2$  on  $z$ -plane onto  $0, 2, -i$  respectively on  $w$ -plane. 7  
 (c) Find complex form of Fourier series for  $f(x) = e^{ax}$  in  $(-l, l)$ . 6
4. (a) By using Convolution Theorem, solve — 7  

$$L^{-1} \frac{(s+3)^2}{(s^2+6s+5)^2}$$
  
 (b) Find half range cosine series for — 7  
 $f(x) = kx \quad 0 < x < \frac{l}{2}$  and deduce  
 $= 0 \quad \frac{l}{2} < x < l$   
 the sum of series  $\frac{1}{1^2} + \frac{1}{3^2} + \frac{1}{5^2} + \dots$

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