

PURE MATHEMATICS

- Q. No.6. (a) Evaluate the integral $\int_0^{\infty} x^{\frac{1}{2}} ((1+2x))^{-5} dx$ and show that the result is $\frac{\pi}{384}$. (10)
- (b) Find the vertices and foci of the hyperbola
 $25x^2 - 16y^2 + 250x + 32y + 109 = 0$. (10) (20)

SECTION-C

- Q. No.7. (a) Verify that $u(x, y) = \cos x \cosh y$ is harmonic function and find a corresponding analytic function $f(z) = u(x, y) + iv(x, y)$. (10)
- (b) Use Residue theorem to evaluate the integral $\int_C \frac{3z^2 + z - 1}{(z^2 - 1)(z - 3)} dz$, where C is the circle $|z| = 4$. (10) (20)
- Q. No.8. (a) Use the Cauchy's integral formula to evaluate the integral $\int_C \frac{z + 4}{z^2 + 2z + 5} dz$, where C is the circle $|z + 1 - i| = 2$. (10) (10)
- (b) Find the three cube roots of $\sqrt{3} + i$. (10) (20)
- *****

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Sue Pemberton, Julianne Hughes

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the authors' names.

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