# **Full Paper**

1. Match the items in columns I and II.

	Column I		Column II
P	Gauss-Seidel method	1.1	Interpolation
Q	Forward Newton-Gauss method	2	Non-linear differential equations
R	Runge-Kutta method	3	Numerical integration
S	Trapezoidal Rule	4	Linear algebraic equations

- 1) P-1, Q-4, R-3, S-2
- 2) P-1, Q-4, R-2, S-3
- 3) P-1, Q-3, R-2, S-4
- 4) P-4, Q-1, R-2, S-3
- 2. The solution of the differential equation

 $(dy/dx) + 2xy = e^{-x^2}$  with y(0) = 1 is

- 1)  $(1 + x) e^{-x^2}$
- 2)  $(1 + x) = x^2$
- 3) (1 x) e-2
- 4)  $(1 x) e^{x^2}$
- 3. Let x denote a real number. Find out the INCORRECT statement.
  - 1) S = {x : x > 3} represents the set of all real numbers greater than 3
  - 2)  $S = (x : x^2 < 0)$  represents the empty set
  - S = {x : x ∈A and x ∈B} represents the union of set A and set B
  - S = {x : a < x < b} represents the set of all real numbers between a and b, where a and b are real numbers
- 4. A box contains 20 defective items and 80 non-defective items. If two items are selected at random without replacement, what will be the probability that both items are defective?
  - 1) 1/5
  - 2) 1/25
  - 3) 20/99
  - 4) 19/495
- For a circular shaft of diameter d subjected to torque T, the maximum value of the shear stress is

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Thirumalaisamy P. Velavancorresponding

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