(i) Evaluate: $\lim_{x \to \frac{\pi}{2}} \frac{(x - \frac{\pi}{2}) - 6}{\cos x}$ (ii) Given: $f(x) = \frac{\log x - \log 3}{x - 3}$ , for $x \neq 3$ . If $f(x)$ is continuous at $x = 3$ , find $f(3)$ .  (iii) Test the continuity of the function $f$ at $x = 0$ , where $f(x) = x^2 \sin\left(\frac{\pi}{x}\right)$ , for $x \neq 0$ for $x = 0$ for $x = 0$ .  (ii) $f(x) = \frac{\pi}{2} \sin\left(\frac{\pi}{x}\right)$ , for $x \neq 0$ for $x = 0$ .  (iii) Evaluate: $\int \frac{\sin x}{\cos x} (x - a) dx$ (iii) Evaluate: $\int \frac{\sin x}{\cos x} (x - a) dx$ (ii) Evaluate: $\int \frac{\sin x}{\cos x} (x - a) dx$ (iii) Evaluate: $\int \frac{\sin x}{\cos x} (x - a) dx$ (iii) Examine the function $f(x) = 2x^2 - 9x^2 + 12x + 5$ . For maxima and minima.  (iv) $\int \frac{dx}{x} \int dx = x^2 - \frac{\pi}{x} \int dx = \frac{\pi}{x} $	Time :		Max. Marks: 40
(iii) Given: $f(x) = \frac{\partial x_1}{\partial x} = \frac{\partial x_2}{\partial x} = \frac{\partial x_1}{\partial x} = \frac{\partial x_1}{\partial x} = \frac{\partial x_2}{\partial x} = \frac{\partial x_1}{\partial x} = \frac{\partial x_2}{\partial x} = \frac{\partial x_2}{\partial x} = \frac{\partial x_1}{\partial x} = \frac{\partial x_2}{\partial x} = \frac{\partial x_2}$	2. 1 (A	Attempt any TWO of the following:	[8]
(iii) Given: $f(x) = \frac{\partial x_1}{\partial x} = \frac{\partial x_2}{\partial x} = \frac{\partial x_1}{\partial x} = \frac{\partial x_1}{\partial x} = \frac{\partial x_2}{\partial x} = \frac{\partial x_1}{\partial x} = \frac{\partial x_2}{\partial x} = \frac{\partial x_2}{\partial x} = \frac{\partial x_1}{\partial x} = \frac{\partial x_2}{\partial x} = \frac{\partial x_2}$		3(x-3)-6(x-3)	
(iii) Given: $f(x) = \frac{\partial x_1}{\partial x} = \frac{\partial x_2}{\partial x} = \frac{\partial x_1}{\partial x} = \frac{\partial x_1}{\partial x} = \frac{\partial x_2}{\partial x} = \frac{\partial x_1}{\partial x} = \frac{\partial x_2}{\partial x} = \frac{\partial x_2}{\partial x} = \frac{\partial x_1}{\partial x} = \frac{\partial x_2}{\partial x} = \frac{\partial x_2}$	(1)	Evaluate: $\lim_{x \to \frac{\pi}{2}} \cos x$	(3)
(iii) Test the continuity of the function f at $x = 0$ , where $f(x) = x^2 \sin\left(\frac{1}{x}\right)$ , for $x \neq 0$ (ii) For $x = 0$ (iii) Evaluate: $\int \log x  dx$ (iii) Evaluate: $\int \log x  dx$ (iv) Evaluate: $\int \log x  dx$ (iv) Evaluate: $\int \log x  dx$ (v) Sin' $\frac{4}{3} + \frac{1}{3} + \frac{1}{3}$		Given: $f(x) = \frac{\log x - \log 3}{x - 3}$ , for $x \ne 3$ , If $f(x)$ is continuous at $x = 3$ , find $f(3)$ .	(3)
(B) Attempt any ONE of the following:  (a) Evaluate: $\int \frac{\sin x}{\cos(x-a)} dx$ (b) Evaluate: $\int \log x dx$ (c) 2 (A) Attempt any TWO of the following:  (d) Sin <sup>-1</sup> $\int \frac{\sin x}{\sqrt{41}} dx$ (e) Pind $\frac{dx}{dx}$ , if $x' = x^{k-y}$ (e) Evaluate: $\int \log x dx$ (f) Find $\frac{dx}{dx}$ , if $x' = x^{k-y}$ (ii) Evaluate: $\int \sin x + 4\cos x$ (iii) Evaluate: $\int \cos x + 1\cos x + 1\cos x$ (iv) Solve the function $f(x) = 2x^y - 9x^2 + 12x + 5$ . For maxima and minima.  (f) Solve the differential equation: $\frac{dx}{dx} = e^{-xx} + x^2 e^x$ (iv) Show that $y = \cos(x+5)$ is a solution of the differential equation $\frac{d^2y}{dx^2} + y = 0$ (iv) Show that $y = \cos(x+5)$ is a solution of the differential equation $\frac{d^2y}{dx^2} + y = 0$ (iv) Evaluate: $\int \frac{dx}{(x-1)^3(x+1)}$ (iv) Evaluate: $\int \frac{dx}{3\sin x + 4\cos x + 5}$ (b) Attempt any ONE of the following:  (i) Evaluate: $\int e^x (1 + \tan x + \tan^2 x) dx$ (ii) Evaluate: $\int e^x (1 + \tan x + \tan^2 x) dx$ (iii) Find $\frac{dy}{dx}$ , if $y = \log_2 x + \log_2 x$ (iv) Find $\frac{dy}{dx}$ , if $y = \log_3 x + \log_3 x$ (iv) Evaluate: $\int e^x (1 + \tan x + \tan^2 x) dx$ (iv) Find $\frac{dy}{dx}$ , if $y = \log_3 x + \log_3 x$ (iv) Evaluate: $\int e^x (1 + \tan x + \tan^2 x) dx$ (iv) Find $\frac{dy}{dx}$ , if $y = \log_3 x + \log_3 x$ (iv) Evaluate: $\int e^x (1 + \tan x + \tan^2 x) dx$ (iv) Find $\frac{dy}{dx}$ , if $y = \log_3 x + \log_3 x$ (iv) Evaluate: $\int e^x (1 + \tan x + \tan^2 x) dx$ (iv) Find $\frac{dy}{dx}$ , if $y = \log_3 x + \log_3 x$ (iv) Evaluate: $\int e^x (1 + \tan x + \tan^2 x) dx$ (iv) Find $\frac{dy}{dx}$ , if $y = \log_3 x + \log_3 x$ (v) Evaluate: $\int e^x (1 + \tan x + \tan^2 x) dx$ (v) Evaluate: $\int e^x (1 + \tan x + \tan^2 x) dx$ (v) Evaluate: $\int e^x (1 + \tan x + \tan^2 x) dx$ (v) Evaluate: $\int e^x (1 + \tan x + \tan^2 x) dx$ (v) Evaluate: $\int e^x (1 + \tan x + \tan^2 x) dx$ (v) Evaluate: $\int e^x (1 + \tan x + \tan^2 x) dx$ (v) Evaluate: $\int e^x (1 + \tan x + \tan^2 x) dx$ (v) Evaluate: $\int e^x (1 + \tan x + \tan^2 x) dx$ (v) Evaluate: $\int e^x (1 + \tan x + \tan^2 x) dx$ (v) Evaluate: $\int e^x (1 + \tan x + \tan^2 x) dx$ (v) Evaluate: $\int e^x (1 + \tan x + \tan^2 x) dx$ (v) Evaluate: $\int e^x (1 + \tan x + \tan^2 x) dx$ (v) Evaluate: $\int e^x (1 + \tan x + \tan^2 x) dx$ (v) Ev	(iii)	Test the continuity of the function $f$ at $x = 0$ , where	
(ii) Evaluate: ∫ sin x / cos (x - a) dx  (ii) Evaluate: ∫ log x dx  (ii) Evaluate: ∫ log x dx  (ii) Evaluate: ∫ log x dx  (ii) Find dy / (x + x) / (x + x)  (iii) Find dy / (x + x) / (x + x)  (iii) Evaluate: ∫ log x dx  (iii) Find dy / (x + x) / (x + x)  (iii) Evaluate: ∫ log x dx  (iv) Find dy / (x + x) / (x + x)  (iv) Evaluate: ∫ log x dx  (			50 000 pc
(ii) Evaluate: $\int \frac{\sin x}{\cos(x-a)} dx$ (iii) Evaluate: $\int \log x dx$ (2) 2 (A) Attempt any TWO of the following: (iv) $\int \sin^{-1} \left( \frac{5 \sin x + 4 \cos x}{\sqrt{41}} \right) w. r. t. x.$ (iii) Find $\frac{dy}{dx}, \text{ if } x^2 = 2^{x-y}$ (iii) Examine the function $f(x) = 2x^3 - 9x^2 + 12x + 5$ . For maxima and minima. (iii) Attempt any ONE of the following: (i) Solve the differential equation: $\frac{dy}{dx} = e^{-x}t + x^2 e^y$ (ii) Show that $y = \cos(x + 5)$ is a solution of the differential equation $\frac{d^2y}{dx^2} + y = 0$ 2) 3 (A) (a) Attempt any ONE of the following: (ii) Evaluate: $\int \frac{dx}{(x-1)^2(x+1)}$ (iii) Evaluate: $\int \frac{dx}{3 \sin x + 4 \cos x + 5}$ (b) Attempt any ONE of the following: (i) Evaluate: $\int e^x dx$ (ii) Evaluate: $\int e^x dx$ (iii) Evaluate: $\int e^x dx$ (iv) Attempt any ONE of the following: (i) Differentiale $x^2 = x$ , $x = t$ , $t = t$	CBO	= 1 for $x = 0$ Attempt any ONE of the following:	(3)
<ul> <li>(ii) Evaluate: ∫ log x dx</li> <li>(i) Sin<sup>-1</sup> (Sin x + 4 cos x) w. r. t. x.</li> <li>(ii) Find dy/dx, if x<sup>2</sup> = 2<sup>1-7</sup></li> <li>(iii) Examine the function f(x) = 2x<sup>2</sup> - 9x<sup>2</sup> + 12x + 5. For maxima and minima.</li> <li>(ii) Examine the function f(x) = 2x<sup>2</sup> - 9x<sup>2</sup> + 12x + 5. For maxima and minima.</li> <li>(iii) Examine the function f(x) = 2x<sup>2</sup> - 9x<sup>2</sup> + 12x + 5. For maxima and minima.</li> <li>(iii) Examine the function f(x) = 2x<sup>2</sup> - 9x<sup>2</sup> + 12x + 5. For maxima and minima.</li> <li>(iii) Examine the function f(x) = 2x<sup>2</sup> - 9x<sup>2</sup> + 12x + 5. For maxima and minima.</li> <li>(iii) Show that y = cos (x + 5) is x solution of the differential equation dy/dx<sup>2</sup> + y = 0</li> <li>(iv) Examine the function of the following:</li> <li>(iv) Evaluate: ∫ dx/(x - 1)<sup>2</sup>(x + 1)</li> <li>(iv) Evaluate: ∫ e<sup>x</sup>(1 + tan x + tan<sup>2</sup>x) dx</li> <li>(iv) Evaluate: ∫ e<sup>x</sup>(1 + tan x + tan<sup>2</sup>x) dx</li> <li>(iv) Evaluate: ∫ e<sup>x</sup>(1 + tan x + tan<sup>2</sup>x) dx</li> <li>(iv) Evaluate: ∫ e<sup>x</sup>(1 + tan x + tan<sup>2</sup>x) dx</li> <li>(iv) Evaluate: ∫ e<sup>x</sup>(1 + tan x + tan<sup>2</sup>x) dx</li> <li>(iv) Evaluate: ∫ e<sup>x</sup>(1 + tan x + tan<sup>2</sup>x) dx</li> <li>(iv) Evaluate: ∫ e<sup>x</sup>(1 + tan x + tan<sup>2</sup>x) dx</li> <li>(iv) Evaluate: ∫ e<sup>x</sup>(1 + tan x + tan<sup>2</sup>x) dx</li> <li>(iv) Evaluate: ∫ e<sup>x</sup>(1 + tan x + tan<sup>2</sup>x) dx</li> <li>(iv) Evaluate: ∫ e<sup>x</sup>(1 + tan x + tan<sup>2</sup>x) dx</li> <li>(iv) Evaluate: ∫ e<sup>x</sup>(1 + tan x + tan<sup>2</sup>x) dx</li> <li>(iv) Evaluate: ∫ e<sup>x</sup>(1 + tan x + tan<sup>2</sup>x) dx</li> <li>(iv) Evaluate: ∫ e<sup>x</sup>(1 + tan x + tan<sup>2</sup>x) dx</li> <li>(iv) Evaluate: ∫ e<sup>x</sup>(1 + tan x + tan<sup>2</sup>x) dx</li> <li>(iv) Evaluate: ∫ e<sup>x</sup>(1 + tan x + tan<sup>2</sup>x) dx</li> <li>(iv) Evaluate: ∫ e<sup>x</sup>(1 + tan x + tan<sup>2</sup>x) dx</li> <li>(iv) Evaluate: ∫ e<sup>x</sup>(1 + tan x + tan<sup>2</sup>x) dx</li> <li>(iv) Evaluate: ∫ e<sup>x</sup>(1 + tan x + tan<sup>2</sup>x) dx</li> <li>(iv) Evaluate: ∫ e<sup>x</sup>(1 + tan x + tan<sup>2</sup>x) dx</li> <li>(iv) Evaluate: ∫ e<sup>x</sup>(1 + tan x + tan<sup>2</sup>x) dx</li> <li>(iv) Evalu</li></ul>	(0)		(2)
(i) Sin <sup>-1</sup> $\left(\frac{5 \sin x + 4 \cos x}{\sqrt{41}}\right)$ w. r. t. x.  (ii) Find $\frac{dy}{dx}$ , if $x^2 = 2^{x-y}$ (iii) Examine the function $f(x) = 2x^y - 9x^z + 12x + 5$ . For maxima and minima.  (iii) Examine the function $f(x) = 2x^y - 9x^z + 12x + 5$ . For maxima and minima.  (iii) Examine the function $f(x) = 2x^y - 9x^z + 12x + 5$ . For maxima and minima.  (iii) Examine the differential equation: $\frac{dy}{dx} = e^{-xy} + x^2 e^y$ (iii) Show that $y = \cos(x + 5)$ is a solution of the differential equation $\frac{d^2y}{dx^2} + y = 0$ (i) Show that $y = \cos(x + 5)$ is a solution of the differential equation $\frac{d^2y}{dx^2} + y = 0$ (ii) Evaluate: $\int \frac{dx}{(x - 1)^2} \frac{dx}{(x + 1)}$ (iii) Evaluate: $\int \frac{dx}{3 \sin x + 4 \cos x + 5}$ (b) Attempt any ONE of the following:  (i) Evaluate: $\int_0^x e^x dx$ (ii) Evaluate: $\int_0^x e^x dx$ (iii) Evaluate: $\int_0^x e^x dx$ (iii) Evaluate: $\int_0^x f(1 + \tan x + \tan^2 x) dx$ (iii) Find $\frac{dy}{dx}$ , if $y = \log_2 x + \log_2 x$ (iv) Find $\frac{dy}{dx}$ , if $y = \log_2 x + \log_2 x$ (iv) Find $\frac{dy}{dx}$ , if $y = \log_2 x + \log_2 x$ (iv) If the interval of differential is 1 show that $f(3) = f(4) + \Delta f(3) + \Delta^2 f(2) + \Delta^2 f(1) + \Delta^4 f(1)$ (iv) With usual notations prove that: $\Delta + \nabla = \frac{\Delta}{\nabla} - \frac{\Delta}{\nabla}$ (b) Attempt any ONE of the following:  (i) Form the differential equation by eliminating arbitrary constants A and B from the relation $y = Ae^{2x} + Be^{-2x}$			644
<ul> <li>(i) Sin<sup>-1</sup> (<sup>5</sup>/<sub>√41</sub> x + 4 cos x) w. r. t. x.</li> <li>(ii) Find dy/dx, if x² = 2³ - ?</li> <li>(iii) Examine the function f(x) = 2x² - 9x² + 12x + 5. For maxima and minima.</li> <li>(ii) Attempt any ONE of the following:</li> <li>(i) Solve the differential equation: dy/dx = e · · t + x² e²</li> <li>(ii) Show that y = cos (x + 5) is x solution of the differential equation dx² + y = 0</li> <li>(i) Show that y = cos (x + 5) is x solution of the differential equation dx² + y = 0</li> <li>(ii) Show that y = cos (x + 5) is x solution of the differential equation dx² + y = 0</li> <li>(ii) Evaluate: ∫ dx / (x - 1)² (x + 1)</li> <li>(iii) Evaluate: ∫ dx / (x - 1)² (x + 1)</li> <li>(iv) Evaluate: ∫ x² ex dx</li> <li>(iv) Evaluate: ∫ x² ex dx</li> <li>(iv) Evaluate: ∫ x² ex dx</li> <li>(iv) Attempt any ONE of the following:</li> <li>(iv) Find dy/dx, if y = log<sub>x</sub> x + log<sub>x</sub> x</li> <li>(iv) Find dx / (x + 1) + (x + 1) + (x + 1)</li> <li>(iv) Find dx / (x + 1) + (x + 1)</li> <li>(v) If the interval of differencing is 1 show that f (5) = f(4) + 2 f(3) + 2 f(2) + 2 f(1) + 2 f(1)</li> <li>(vi) With usual notations prove that: 2 + √ = √x - √x</li> <li>(b) Attempt any ONE of the following:</li> <li>(iv) With usual notations prove that: 3 + √ = √x - √x</li> <li>(b) Attempt any ONE of the following:</li> <li>(iv) Form the differential equation by eliminating arbitrary constants A and B from the relation y = Ae² + Be⁻²</li> </ul>			(2)
<ul> <li>(ii) Find dy/dx, if x² = 2² - ?</li> <li>(iii) Examine the function f(x) = 2x² - 9x² + 12x + 5. For maxima and minima.</li> <li>(iii) Examine the function f(x) = 2x² - 9x² + 12x + 5. For maxima and minima.</li> <li>(ii) Attempt any ONE of the following:</li> <li>(iii) Show that y = cos (x + 5) is x solution of the differential equation d² y/dx² + y = 0</li> <li>(i) Attempt any ONE of the following:</li> <li>(ii) Evaluate: ∫ dx/(x - 1)² (x + 1)</li> <li>(iii) Evaluate: ∫ dx/(3 sin x + 4 cos x + 5)</li> <li>(b) Attempt any ONE of the following:</li> <li>(i) Evaluate: ∫ x² e² dx</li> <li>(ii) Evaluate: ∫ x² e² dx</li> <li>(iii) Evaluate: ∫ x² e² dx</li> <li>(iv) Find dy/dx, if y = log<sub>2</sub> x + log<sub>x</sub> x</li> <li>(iv) Find dy/dx, if y = log<sub>2</sub> x + log<sub>x</sub> x</li> <li>(iv) Attempt any ONE of the following:</li> <li>(iv) If the interval of differencing is 1 show that f (5) = f(4) + Δ f(3) + Δ² f(2) + Δ² f(1) + Δ² f(1)</li> <li>(iv) With usual rotations prove that: Δ + ∇ = Δ/∇ - Δ/∇</li> <li>(b) Attempt any ONE of the following:</li> <li>(iv) Attempt any ONE of the following:</li> <li>(iv) With usual rotations prove that: Δ + ∇ = Δ/∇ - Δ/∇</li> <li>(b) Attempt any ONE of the following:</li> <li>(c) Form the differential equation by eliminating arbitrary constants A and B from the relation y = Ae² + Be²</li> </ul>	2. Z (A.		[8]
<ul> <li>(iii) Examine the function f(x) = 2x³ - 9x² + 12x + 5. For maxima and minima.</li> <li>(ii) Attempt any ONE of the following:  (i) Show that y = cos (x + 5) is π solution of the differential equation dx² + y = 0</li> <li>(i) Show that y = cos (x + 5) is π solution of the differential equation dx² + y = 0</li> <li>(i) Evaluate: ∫ dx / (x - 1)² (x + 1)</li> <li>(ii) Evaluate: ∫ dx / (x - 1)² (x + 1)</li> <li>(iii) Evaluate: ∫ x² e² dx</li> <li>(iv) Evaluate: ∫ x² e² dx</li> <li>(iv) Evaluate: ∫ e² (1 + tan x + tan² x) dx</li> <li>(iv) Evaluate: ∫ e² (1 + tan x + tan² x) dx</li> <li>(iv) Evaluate: ∫ e² (1 + tan x + tan² x) dx</li> <li>(iv) Find dx / if y = log x + log x</li> <li>(iv) Find dx / if y = log x + log x</li> <li>(iv) If the interval of differencing is 1 show that f (5) = f(4) + Δ f(3) + Δ² f(2) + Δ² f(1) + Δ² f(1)</li> <li>(iv) With usual notations prove that: Δ + ∇ = Δ/∇ - Δ/∇</li> <li>(b) Attempt any ONE of the following:</li> <li>(iv) Form the differential equation by eliminating arbitrary constants A and B from the relation y = Ae² + Be²</li> </ul>	(1)		(3)
<ul> <li>(ii) Solve the differential equation: dy/dx = e ***x + x²* e²*</li> <li>(iii) Show that y = cos (x + 5) is x solution of the differential equation dx² y + y = 0</li> <li>(i) Show that y = cos (x + 5) is x solution of the differential equation dx² y + y = 0</li> <li>(i) Attempt any ONE of the following:</li> <li>(ii) Evaluate: ∫ dx / (x + 1) / (x + 1)</li> <li>(iii) Evaluate: ∫ x² e¹ dx</li> <li>(iii) Evaluate: ∫ x² e¹ dx</li> <li>(iii) Evaluate: ∫ e² (1 + tan x + tan² x) dx</li> <li>(iii) Evaluate: ∫ e² (1 + tan x + tan² x) dx</li> <li>(iii) Evaluate: ∫ e² (1 + tan x + tan² x) dx</li> <li>(iv) Differentiate x³ w. r. t. 5*</li> <li>(iv) Find dy/dx, if y = log<sub>3</sub> x + log<sub>8</sub> x</li> <li>(iv) Find dy/dx, if y = log<sub>3</sub> x + log<sub>8</sub> x</li> <li>(v) 4 (A) (a) Attempt any ONE of the following:</li> <li>(v) f(b) + af (a) + af (a) + af (b) + af (b)</li> <li>(vi) With usual notations prove that: Δ + ∇ = Δ/∇ - Δ/∇</li> <li>(v) Attempt any ONE of the following:</li> <li>(v) Form the differential equation by eliminating arbitrary constants A and B from the relation y = Ae² + Be²</li> </ul>	(16)	Find $\frac{dy}{dx}$ , if $x^y = 2^{x-y}$	(3)
<ul> <li>(i) Solve the differential equation: dy/dx = e<sup>x+x</sup> + x<sup>2</sup> e<sup>y</sup></li> <li>(ii) Show that y = cos (x + 5) is x solution of the differential equation d<sup>2</sup> y/dx<sup>2</sup> + y = 0</li> <li>(i) Attempt any ONE of the following:</li> <li>(ii) Evaluate: ∫ dx/((x - 1)<sup>2</sup> (x + 1))</li> <li>(iii) Evaluate: ∫ dx/3 sin x + 4 cos x + 5</li> <li>(b) Attempt any ONE of the following:</li> <li>(i) Evaluate: ∫ e<sup>x</sup> (1 + tan x + tan<sup>2</sup> x) dx</li> <li>(ii) Evaluate: ∫ e<sup>x</sup> (1 + tan x + tan<sup>2</sup> x) dx</li> <li>(iii) Evaluate: ∫ e<sup>x</sup> (1 + tan x + tan<sup>2</sup> x) dx</li> <li>(iv) Find dy/dx, if y = log<sub>x</sub> x + log<sub>x</sub> x</li> <li>(iv) Find dy/dx, if y = log<sub>x</sub> x + log<sub>x</sub> x</li> <li>(iv) Attempt any ONE of the following:</li> <li>(iv) If the interval of differencing is 1 show that f (5) = f(4) + Δ f(3) + Δ<sup>2</sup> f(2) + Δ<sup>2</sup> f(1) + Δ<sup>4</sup> f(1)</li> <li>(iv) With usual notations prove that: Δ + ∇ = Δ/∇ - Δ/∇</li> <li>(b) Attempt any ONE of the following:</li> <li>(iv) Form the differential equation by eliminating arbitrary constants A and B from the relation y = Ae<sup>3x</sup> + Be<sup>-2x</sup></li> </ul>	CIND	Examine the function $f(x) = 2x^3 - 9x^2 + 12x + 5$ . For maxima and minima.	(3)
<ul> <li>(ii) Show that y = cos (x + 5) is x solution of the differential equation dx/dx² + y = 0</li> <li>(i) Attempt any ONE of the following:</li> <li>(ii) Evaluate: ∫ dx/((x - 1)² (x + 1))</li> <li>(iii) Evaluate: ∫ dx/3 sin x + 4 cos x + 5</li> <li>(b) Attempt any ONE of the following:</li> <li>(ii) Evaluate: ∫ c² (1 + tan x + tan² x) dx</li> <li>(iii) Evaluate: ∫ c² (1 + tan x + tan² x) dx</li> <li>(ii) Evaluate: ∫ c² (1 + tan x + tan² x) dx</li> <li>(iii) Find dy/dx, if y = log₂ x + log₂ x</li> <li>(iv) Find dy/dx, if y = log₂ x + log₂ x</li> <li>(iv) Attempt any ONE of the following:</li> <li>(iv) If the interval of differencing is 1 show that f (5) = f(4) + Δ f(3) + Δ² f(2) + Δ² f(1) + Δ⁴ f(1)</li> <li>(iv) With usual notations prove that: Δ + ∇ = Δ/∇ - Δ/∇</li> <li>(b) Attempt any ONE of the following:</li> <li>(iv) Form the differential equation by eliminating arbitrary constants A and B from the relation y = Ae<sup>3x</sup> + Be<sup>2x</sup></li> </ul>	(B)	Attempt any ONE of the following:	
<ul> <li>(ii) Show that y = cos (x + 5) is x solution of the differential equation dx/dx² + y = 0</li> <li>(i) Attempt any ONE of the following:</li> <li>(ii) Evaluate: ∫ dx/((x - 1)² (x + 1))</li> <li>(iii) Evaluate: ∫ dx/3 sin x + 4 cos x + 5</li> <li>(b) Attempt any ONE of the following:</li> <li>(ii) Evaluate: ∫ c² (1 + tan x + tan² x) dx</li> <li>(iii) Evaluate: ∫ c² (1 + tan x + tan² x) dx</li> <li>(ii) Differentiate x² w. r. t. 5²</li> <li>(iii) Find dx/dx, if y = log<sub>2</sub> x + log<sub>x</sub> x</li> <li>(iii) Attempt any ONE of the following:</li> <li>(iii) If the interval of differencing is 1 show that f (5) = f(4) + Δ f(3) + Δ² f(2) + Δ² f(1) + Δ⁴ f(1)</li> <li>(iii) With usual notations prove that: Δ + ∇ = Δ/√ - Δ/√</li> <li>(iv) Attempt any ONE of the following:</li> <li>(iv) Attempt any ONE of the following:</li> <li>(iv) Form the differential equation by eliminating arbitrary constants A and B from the relation y = Ae<sup>3x</sup> + Be<sup>2x</sup></li> </ul>	(1)	Solve the differential equation: $\frac{dy}{dx} = e^{x \cdot x} + x^2 e^y$	(2)
<ul> <li>(i) Evaluate:</li></ul>	(0.0)	Show that $y = \cos(x + 5)$ is a solution of the differential equation $\frac{d^2y}{dx^2} + y = 0$	(2)
<ul> <li>(i) Evaluate: ∫ x² e³ dx</li> <li>(ii) Evaluate: ∫ c² (1 + tan x + tan² x) dx</li> <li>(iii) Evaluate: ∫ e² (1 + tan x + tan² x) dx</li> <li>(ii) Attempt any ONE of the following:</li> <li>(i) Differentiate x² w. r. t. 5²</li> <li>(ii) Find dy/dx, if y = log<sub>2</sub> x + log<sub>x</sub> x</li> <li>(iii) Find dy/dx, if y = log<sub>3</sub> x + log<sub>x</sub> x</li> <li>(i) If the interval of differencing is 1 show that f (5) = f(4) + Δ f(3) + Δ² f(2) + Δ² f(1) + Δ⁴ f(1)</li> <li>(ii) With usual notations prove that: Δ + V = Δ/V - Δ/V</li> <li>(iv) Attempt any ONE of the following:</li> <li>(iv) Attempt any ONE of the following:</li> <li>(iv) Form the differential equation by eliminating arbitrary constants</li> <li>A and B from the relation y = Ae³ + Be⁻²x</li> </ul>	2. 3 (A		[8]
<ul> <li>(i) Evaluate: ∫ x² e³ dx</li> <li>(ii) Evaluate: ∫ c² (1 + tan x + tan² x) dx</li> <li>(iii) Evaluate: ∫ e² (1 + tan x + tan² x) dx</li> <li>(ii) Attempt any ONE of the following:</li> <li>(i) Differentiate x² w. r. t. 5²</li> <li>(ii) Find dy/dx, if y = log<sub>2</sub> x + log<sub>x</sub> x</li> <li>(iii) Find dy/dx, if y = log<sub>3</sub> x + log<sub>x</sub> x</li> <li>(i) If the interval of differencing is 1 show that f (5) = f(4) + Δ f(3) + Δ² f(2) + Δ² f(1) + Δ⁴ f(1)</li> <li>(ii) With usual notations prove that: Δ + V = Δ/V - Δ/V</li> <li>(iv) Attempt any ONE of the following:</li> <li>(iv) Attempt any ONE of the following:</li> <li>(iv) Form the differential equation by eliminating arbitrary constants</li> <li>A and B from the relation y = Ae³ + Be⁻²x</li> </ul>	(0)	Evaluate: $\int \frac{dx}{(x-1)^2(x+1)}$	(3)
<ul> <li>(i) Evaluate: ∫ x² e³ dx</li> <li>(ii) Evaluate: ∫ c² (1 + tan x + tan² x) dx</li> <li>(iii) Evaluate: ∫ e² (1 + tan x + tan² x) dx</li> <li>(ii) Attempt any ONE of the following:</li> <li>(i) Differentiate x² w. r. t. 5²</li> <li>(ii) Find dy/dx, if y = log<sub>2</sub> x + log<sub>x</sub> x</li> <li>(iii) Find dy/dx, if y = log<sub>3</sub> x + log<sub>x</sub> x</li> <li>(i) If the interval of differencing is 1 show that f (5) = f(4) + Δ f(3) + Δ² f(2) + Δ² f(1) + Δ⁴ f(1)</li> <li>(ii) With usual notations prove that: Δ + V = Δ/V - Δ/V</li> <li>(iv) Attempt any ONE of the following:</li> <li>(iv) Attempt any ONE of the following:</li> <li>(iv) Form the differential equation by eliminating arbitrary constants</li> <li>A and B from the relation y = Ae³ + Be⁻²x</li> </ul>	GIO.	Evaluate: 3 dx	(3)
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<ul> <li>(ii) Find dy/dx, if y = log<sub>2</sub> x + log<sub>y</sub> x</li> <li>(2.4 (A) (a) Attempt any ONE of the following:</li> <li>(i) If the interval of differencing is 1 show that f (5) = f(4) + Δ f(3) + Δ<sup>2</sup> f(2) + Δ<sup>2</sup> f(1) + Δ<sup>4</sup> f(1)</li> <li>(ii) With usual notations prove that: Δ + ∇ = Δ/∇ - Δ/∇</li> <li>(iii) Attempt any ONE of the following:</li> <li>(i) Form the differential equation by eliminating arbitrary constants A and B from the relation y = Ae<sup>3x</sup> + Be<sup>-2x</sup></li> </ul>	CBO	Attempt any ONE of the following:	
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<ul> <li>(i) If the interval of differencing is 1 show that f (5) = f(4) + Δ f(3) + Δ² f(2) + Δ² f(1) + Δ⁴ f(1)</li> <li>(ii) With usual notations prove that: Δ + ∇ = Δ/∇ - Δ/∇</li> <li>(b) Attempt any ONE of the following:</li> <li>(i) Form the differential equation by eliminating arbitrary constants</li> <li>A and B from the relation y = Ae<sup>3x</sup> + Be<sup>-2x</sup></li> </ul>	(111)	Find $\frac{dy}{dx}$ , if $y = \log_{x} x + \log_{x} x$	(2)
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A and B from the relation y = Ae <sup>3x</sup> + Be <sup>-2x</sup>		Form the differential equation by eliminating arbitrary constants	
dy		A and B from the relation $v = Ae^{3x} + Be^{-2x}$	(3)
	(60)	Solve the differential equation: $(x + y)^2 \frac{dy}{dx} = a^2$ , by using $x + y = u$ .	(3)

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