yakinsolhjini aast
$=\int_{0}^{\infty} \frac{\int_{1-x}^{1-x} dx}{\int_{1-x}^{1-x} dx} + \int_{1-x}^{\infty} \frac{1}{\int_{1-x}^{1-x} d$
I day
$\int \frac{dv}{dv} = \int_{v} \frac{dv}{v} = \int_{v} \frac{dv}{v} = -2(v + c) = -\frac{1}{2} \frac{1-v}{v} + c$
= lim - 2 (1-x) = + lin 2 (x-1)   1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1
Grade: Sext =? = lin Sextx + lin Sextx
Lin (ex) = - Le E e y b ( 0.40, 6>0)
= h_n(1-f)+ lir (-f+1) = 2//
One 1 1 (1+x) de 7 (1+x) = dx
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
+101 (1xx) (1xx)
$\lim_{x \to 0^{+}} \left[ -\frac{\ln x}{(1+x)} \right] + \lim_{x \to \infty} \frac{\ln x}{(1+x)} = \lim_{x \to \infty} \frac{\ln x}{(1+x)} + \lim_{x \to \infty} \frac{\ln x}{(1+x)} = \lim_{x $
$= \lim_{k \to \infty} \left[ -\frac{\lambda^{2}}{(\lambda + \gamma)} + \frac{\lambda^{2}}{\lambda^{2}} + \lim_{k \to \infty} \frac{\lambda^{2}}{(\lambda + \gamma)} \right] + \lim_{k \to \infty} \frac{\lambda^{2}}{\lambda^{2}} = \lim_{k \to \infty} \frac{\lambda^{2}}{\lambda^{2}}$
= Lin  - 602+0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
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[- + lx- [-+ x ] = [-+ kx-y]
lun (1/1/2) - (/1/1-1)=1/
4) Je -3 co s x dx = ?
J) ∫ 1x -?
3) $\int_{X_{+1}}^{X_{+1}} \frac{1}{X_{+1}} = 9$
1) a) P.(1,1,1, P.(3,3,0)
P. Pe   = 1 (x x, 14 (y, - y)) = (z, - e))
b) P. (-1,1,5) P. (2,1)2+ (3,1)2+ (0,1)2= [444=]
P,PL = \(\frac{2^4 + 4^2 + (-7)}{2^6 + 4^2 + (-7)} = (30 = 5 \text{ (2)}
Yarisqi a ve merkezi (x.,y.,z.) olan
Lirent day (x-x) + (y-3) + (z.2) - (2) a) (-1,0,2) 1 = (3=2(2)
b) (x+2) + (y+2) + (++2) = 2 = 2 = 22
b) (xxx/1 + (4-12/1 + (2+12/2 - 4) - [1/4 - 2/2]  modesi (-2/-1 - 1/2)  3) a) M(1, 2) = 1(1/2 - 1/2)
3) a) M(47,2); = 14) = ((x-1) + (1-2) + (2-3)=14
3) a) $M(l_{2}^{2}, 2) : r = I(q) \Rightarrow [(x_{-1})^{\frac{1}{4}} \cdot (\frac{1}{4} - \frac{1}{4})^{\frac{1}{4}} \cdot ($
3) a) $M(l_{2}^{2}, 2) : r = I(q) \Rightarrow [(x_{-1})^{\frac{1}{4}} \cdot (\frac{1}{4} - \frac{1}{4})^{\frac{1}{4}} \cdot ($
3) o) $M(a_1, a_2)$ , $r = I(q) \Rightarrow \underbrace{(x, 1)^4 \cdot (1 - 1)^4 \cdot (3 - 3)^2 \cdot I_4}$ b) $M(0, -1, 5)$ $r = 1 \Rightarrow X^1 \cdot (1 + 1)^4 \cdot (3 - 5)^2 \cdot I_4$ $L_1$ a) $x^2 \cdot (1 + 1)^4 \cdot (1 + 1)^4 \cdot (1 + 1)^4 \cdot (3 - 5)^2 \cdot I_4$ $(x + 1)^4 \cdot (1 + 1)^4 \cdot (3 - 1)^4 \cdot$
3) a) $M(\xi_1, \xi_2)$ , $r = (rq) \frac{1}{2} [x_{-1}]^{\frac{1}{2}} - \frac{1}{2} \frac{1}{2} [t_1]$ b) $M(\xi_1, \xi_2)$ , $r = \frac{1}{2} $
3) a) $M(\xi_1, \xi_2)$ , $r = 1^{(q)} \Rightarrow [x_{-1}]_1^2 + [x_{-2}]_2^2 = I_4$ b) $M(\xi_1, \xi_2)$ , $r = 1$ $\Rightarrow x_{-1}^2 + [x_{-1}]_1^2 + [x_{-2}]_2^2 = I_4$ $L)$ a) $x_{-1}^2 + x_{-1}^2 + x_{-1}^2 + x_{-1}^2 + x_{-2}^2 = 0$ $x_{-1}^2 + x_{-1}^2 + x_{-1}^2 + x_{-1}^2 + x_{-2}^2 = 0$ $(x_{-1}^2)_1^2 + x_{-2}^2 + (x_{-1}^2)_2^2 = 0$ $(x_{-1}^2)_1^2 + x_{-2}^2 = 0$
3) a) $M(\xi_1, z)$ , $r = \frac{1}{2} \frac{1}{$
3) a) $M(x_1, x_2)$ , $r = 1/9 \Rightarrow [x_{-1}]^{\frac{1}{2}} - \frac{1}{2}, \frac{1}{2} = 1/4$ b) $M(x_{-1}, x_3)$ , $r = 1/9 \Rightarrow [x_{-1}]^{\frac{1}{2}} - \frac{1}{2} = 1/4$ b) $M(x_{-1}, x_3)$ , $r = 1/9 \Rightarrow [x_{-1}]^{\frac{1}{2}} + \frac{1}{2} = 1/4$ c) $M(x_{-1}, x_3)$ , $M(x_{-1}, x_4)$ , $M(x_{-1}, $
3) o) $M(\xi_{1}^{2}, z), r = 1^{q} \Rightarrow 1(x_{-1}^{1} + \frac{1}{4}, -1)^{\frac{1}{4}} (\frac{1-x_{-1}^{1}}{2-1})^{\frac{1}{4}}$ b) $M(0, -1, 5) \Rightarrow x + \frac{1}{2} \times \frac{1}{4} + \frac{1}{4} (\frac{1-x_{-1}^{1}}{2-1})^{\frac{1}{4}}$ $L_{1} \Rightarrow x^{-1} + \frac{1}{2} + \frac{1}{2} + \frac{1}{4} - \frac{1}{4} + \frac{1}{4} - \frac{1}{4} - \frac{1}{4}$ $x^{-1} + \frac{1}{4} + \frac{1}{4} + \frac{1}{4} + \frac{1}{4} - \frac{1}{4} - \frac{1}{4} = 0$ $M(x^{-1} + \frac{1}{4} + \frac{1}{4} - \frac{1}{4} + \frac{1}{4} - \frac{1}{4} - \frac{1}{4}) = 0$ $M(x^{-1} + \frac{1}{4} - \frac{1}{4} + \frac{1}{4} - \frac{1}{4} - \frac{1}{4} - \frac{1}{4})$ $M(x^{-1} - \frac{1}{4} - 1$
3) o) $M(\xi_{1}^{2}, z), r = 1^{q} \Rightarrow 1(x_{-1}^{1} + \frac{1}{4}, -1)^{\frac{1}{4}} (\frac{1-x_{-1}^{1}}{2-1})^{\frac{1}{4}}$ b) $M(0, -1, 5) \Rightarrow x + \frac{1}{2} \times \frac{1}{4} + \frac{1}{4} (\frac{1-x_{-1}^{1}}{2-1})^{\frac{1}{4}}$ $L_{1} \Rightarrow x^{-1} + \frac{1}{2} + \frac{1}{2} + \frac{1}{4} - \frac{1}{4} + \frac{1}{4} - \frac{1}{4} - \frac{1}{4}$ $x^{-1} + \frac{1}{4} + \frac{1}{4} + \frac{1}{4} + \frac{1}{4} - \frac{1}{4} - \frac{1}{4} = 0$ $M(x^{-1} + \frac{1}{4} + \frac{1}{4} - \frac{1}{4} + \frac{1}{4} - \frac{1}{4} - \frac{1}{4}) = 0$ $M(x^{-1} + \frac{1}{4} - \frac{1}{4} + \frac{1}{4} - \frac{1}{4} - \frac{1}{4} - \frac{1}{4})$ $M(x^{-1} - \frac{1}{4} - 1$
3) a) $M(x_1, x_2)$ ; $r = 1^{r_1} \Rightarrow 1 \times 1^{r_2} + \frac{1}{3} \cdot 1^{r_$
3) a) $M(\xi_1, z)$ , $r = 1^{(q)} \Rightarrow [x1]_{-1}^{\frac{1}{2}} - 1_{\frac{1}{2}} (\frac{1}{2} - \frac{1}{2} - 1_{\frac{1}{2}})$ b) $M(0, -1, 5)$ $r = 1 \Rightarrow x_+^2 (x_+1)_+^2 (\frac{1}{2} - \frac{1}{2} - 1_{\frac{1}{2}})$ $L_1$ a) $x^+ - x_+^2 + \frac{1}{2} + \frac{1}{2} - \frac{1}{2} - \frac{1}{2}$ $x^- + x_+^2 + \frac{1}{2} + \frac{1}{2} - \frac{1}{2} - \frac{1}{2} - \frac{1}{2} - \frac{1}{2} - \frac{1}{2} - \frac{1}{2}$ $(x^+ + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} - \frac{1}{2} - \frac{1}{2})$ $M(x^+ + \frac{1}{2} - \frac{1}{2} + \frac{1}{2} + \frac{1}{2} - \frac{1}{2})$ $X^+ + (y^ \frac{1}{2} - \frac{1}{2} + \frac{1}{2} - \frac{1}{2} - \frac{1}{2} - \frac{1}{2})$ $X^+ + (y^ \frac{1}{2} - \frac{1}{2} + \frac{1}{2} - 1$
3) a) $M(\xi_1, z)$ , $r = 1^{(q)} \Rightarrow [x1]_{-1}^{\frac{1}{2}} - 1_{\frac{1}{2}} (\frac{1}{2} - \frac{1}{2} - 1_{\frac{1}{2}})$ b) $M(0, -1, 5)$ $r = 1 \Rightarrow x_+^2 (x_+1)_+^2 (\frac{1}{2} - \frac{1}{2} - 1_{\frac{1}{2}})$ $L_1$ a) $x^+ - x_+^2 + \frac{1}{2} + \frac{1}{2} - \frac{1}{2} - \frac{1}{2}$ $x^- + x_+^2 + \frac{1}{2} + \frac{1}{2} - \frac{1}{2} - \frac{1}{2} - \frac{1}{2} - \frac{1}{2} - \frac{1}{2} - \frac{1}{2}$ $(x^+ + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} - \frac{1}{2} - \frac{1}{2})$ $M(x^+ + \frac{1}{2} - \frac{1}{2} + \frac{1}{2} + \frac{1}{2} - \frac{1}{2})$ $X^+ + (y^ \frac{1}{2} - \frac{1}{2} + \frac{1}{2} - \frac{1}{2} - \frac{1}{2} - \frac{1}{2})$ $X^+ + (y^ \frac{1}{2} - \frac{1}{2} + \frac{1}{2} - 1$
3) a) $M(x_1, x_2)$ ; $r = 1^{r_1} \Rightarrow 1 \times 1^{r_2} + \frac{1}{3} \cdot 1^{r_$
3) a) $M(\xi_1, z)$ ; $r = 1q \Rightarrow [x1]^{\frac{1}{2}} + \frac{1}{2} - \frac{1}{2} + \frac{1}{2}$
3) a) $M(\xi_1, z)$ , $r = 1^{(q)} \Rightarrow [x1]_{\frac{1}{2}} - 1_{\frac{1}{2}} + \frac{1}{2} - \frac{1}{2}]_{\frac{1}{2}} $ b) $M(0, -1, 5)$ $r = 1 \Rightarrow x_+^2 (y_+ 1)_+^2 (\frac{1}{4} - \frac{5}{2})^2 I_+$ $I_+^2 = 1 \Rightarrow x_+^2 (y_+ 1)_+^2 (\frac{1}{4} - \frac{5}{2})^2 I_+$ $I_+^2 = 1 \Rightarrow x_+^2 + (y_+ 1)_+^2 I_+^2 I_+^2$
3) a) $M(\xi_{1}, z)$ ; $r = 1^{ij} \Rightarrow 1(x_{-1})^{i} + \frac{1}{i} + \frac{1}$
3) a) $M(\xi_1, z)$ ; $r = 109 \Rightarrow [x_{-1}]^{\frac{1}{2}} + \frac{1}{2} + \frac{1}{2} = 14$ b) $M(0, -1, 5)$ $r = 1 \Rightarrow X_{-1}^{2}(\xi_{+1})^{\frac{1}{2}} + (\xi_{-1})^{\frac{1}{2}} = 14$ $L_1$ a) $x^{\frac{1}{2}} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} = 0$ $ x^{\frac{1}{2}} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} = 0$ $ x^{\frac{1}{2}} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} = 0$ $ M(0, 3, -1) = 5$ b) $X^{\frac{1}{2}} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} = 0$ $ M(0, 3, -1) = 5$ $ P_1 = 5 + \frac{1}{2} + $
3) a) $M(\xi_1, z), r = 1^{(q)} \Rightarrow [x1]_{\frac{1}{2}} - 1_{\frac{1}{2}} + (\frac{1}{2} - \frac{1}{2} - 1_{\frac{1}{2}})$ b) $M(0, -1, 5)$ $r = 1 \Rightarrow x_+ (y_+ + 1_+^2 + 2)^2 = 1_4$ $M(0, -1, 5)$ $r = 1 \Rightarrow x_+ (y_+ + 1_+^2 + 2)^2 = 1_4$ $M(0, 1_+^2 + 2_+^$
3) a) $M(\xi_1, z)$ ; $r = 1^{iq} \Rightarrow 1(x_1)^{\frac{1}{q}} - 1^{\frac{1}{q}} \cdot (\frac{1}{2} - \frac{1}{2} - 1)q$ b) $M(0, -1, 5)$ ; $r = 1 \Rightarrow x_1^{\frac{1}{q}} \cdot (q + 1)^{\frac{1}{q}} \cdot (\frac{1}{2} - \frac{1}{2} - 1)q$ $L_1$ a) $x^{\frac{1}{q}} \cdot q^{\frac{1}{q}} \cdot \frac{2^{\frac{1}{q}} \cdot q}{2^{\frac{1}{q}} \cdot q^{\frac{1}{q}} \cdot q} \cdot (q + \frac{1}{2} - \frac{1}{2}$