denuts of X are J yk e - y 2/202 need to shah thur. $u = \frac{1}{2^{2}} - \frac{y^{2}}{20^{2}}$ $u = \frac{1}{2} + \frac{1}{2} = \frac{1}{2}$ $du = \frac{1}{2} + \frac{1}{2} = \frac{1}{2}$ $du = \frac{1}{2} + \frac{1}{2} = \frac{1}{2}$ $du = \frac{1}{2} + \frac{1}{2} = \frac{1}{2}$ (e-y2/22 dy $= \left[-\frac{20^{2} y^{2}}{120^{2}}\right] \sqrt{\frac{1}{120^{2}}} \sqrt{\frac{1}{120^{2}}}} \sqrt{\frac{1}{120^{2}}} \sqrt{\frac{1}{120^{2}}} \sqrt{\frac{1}{120^{2}}} \sqrt{\frac{1}{120^{2}}} \sqrt{\frac{1}{120^{2}}} \sqrt{\frac{1}{120^{2}}} \sqrt{\frac{1}{120^{2}}} \sqrt{\frac{1}{120^{2}}}} \sqrt{\frac{1}{120^{2}}} \sqrt{\frac{1}{120^{2}}}} \sqrt{\frac{1}{120^{2}}} \sqrt{\frac{1}{120^{2}}} \sqrt{\frac{1}{120^{2}}}} \sqrt{$ Jy e-ghor 2 e-y2/202 fay le y2/202 at is the one minne Hotel Roy (yh-2) e-y2/2. + constant P LXTX= LZXXIT -) V MAI that I Z lixilles tr(V)