Tronx wixdx (Vu ene X (-du) U=cotx -1[ 1/2 ] -2 1/2 3/2 ] -3 -1dv=-w2x = 3 (cat x) 3 + 2 Strent dt  $\int \frac{-1}{V^2} \cdot \frac{1}{-1} dV + \int_{1}^{2} \frac{1}{y^2} dV$  $\int_{1}^{2} \sqrt{dv} - (-v^{-1})^{\frac{3}{2}}$ VICONT dv- - rent -dv-rent 21/3 - 1+6/ (e) cet dx X VInx 5 1 dv + 5 1 tot dv + 2 vis V=lnx dv=1 dx Xdv = dx ) eccion 7-1 +(20th)- 520th (1) (24(2du) + 2504 2 pety - 2 (2 0 m) + ( 272 - 42 + (