077'07 = (7) + + (4) 12 85 V'0=2th2'0-1= (120)1-1-(170)406) 2N= 12N=28Y=[0] P74 (f) 1=A= (D)](a) 20. 2b. (3) 21 = (b) Of (7) (軍事)967=X 5160=(X52) 4 回おりかんと 5650= K (=500= (K-1)2 () \$1180-1 = \$1180-1 = \$289'0= 12 09/1290 SI

$$\frac{4^{2}(2)^{2} - \frac{1}{2}}{4^{2} + \frac{1}{2}} = \frac{1}{2} = \frac{1}{2}$$