- اللف قرو ١٥ ما المروم وقت (16) Ms = = -2 - - (x) + b = r - y = - Em + 1n =) - ty+40== = - tn - + - m,= mr M=- T/- - T(2)+b= T-16= 18) -> y=- +n+18 id) d= \(9+19 = \(\O \) (1) 19+1r-r/ = 10 = m En+49= 1 - m=-F) - rn+ry=0> - Fn+ ==y 1 C-C' 1 => 19-K1 = T= [FVIF]

アルーリョー シリニティーテ 10 $\tan \alpha = \frac{|m-m'|}{|-mm'|} \rightarrow \frac{|\gamma+\gamma'|}{|-(-\gamma)|} = \boxed{\alpha}$ in) d = \ 4 + +4 = 10 $(-\alpha, \varepsilon) (n, y) (r, -r) \rightarrow \frac{-\alpha + r}{r} = -1 = n$ (-1, 1)-) 256 = 548+104 = TH. 8(4) = √(1/4) + (9/4) = √9€/VY → S = (46×9€/VY =n= 4 -> n=1/1 -y= 10/4 9h=0

(y = - + n - 1 $\frac{1}{y} = \frac{-r_n + 1}{-\epsilon_n - r}$ (2) 21 = ty+1 - ry+1= Eny-12 - ry-iny s-12-1 - y= 12-1 Fy-4 - ry+1= Eny-12 - ry-iny s-12-1 $y = -\frac{r_{n+1}}{\epsilon_{n-1}} \rightarrow \left(y = -\frac{r_{n-1}}{\epsilon_{n-1}}\right)$ $y = \frac{m+1}{n-\mu} \rightarrow y - \mu = \frac{\Gamma(n-r)+1}{n-\mu} \rightarrow y = \frac{\alpha n - 1 n}{n-\alpha}$ -) $y+r=\frac{r(n-r)+1}{n-r-r} \rightarrow y=\frac{v}{n-9}$ 19 y = -1 -> y= - 19 \[71 = \frac{1\xi}{19} \]