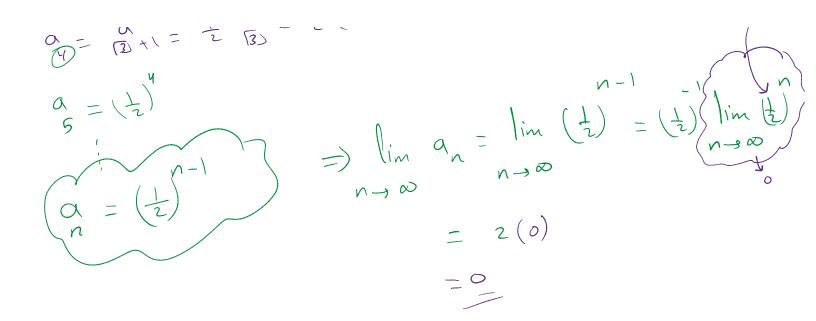
10.1 Part 2 , th term) of the day, March 3, 2021 2:21 PM the Find sequences; following n+1 2  $\int$ -16,25 רך (-1) (-1) 5 2 n=4 ferm nt ferm ferm  $O_{n} = (-1)$ n = 1, 2, 3, n=1=) q=(-1) $N=2=)a_{1}=(-1)^{2}=(-1)^{2}(1)^{3}$ n  $\alpha_n = (-1) \begin{pmatrix} n+1 \\ r \end{pmatrix}$ n = 0, 1, 7, 3 $n=0 =) a_{0} = (-i) (i) \neq 1$  $n=1=) \quad \alpha_{1}=(-1)^{1}(2)^{2}=(-1)(1)=(-1)$ 15 0,3,8 2 an Tly J.Y. 51 165 -112 2,3,  $O_{\wedge}$ 0 -1 - 0 0

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