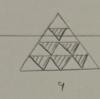
نام و نام عنورتيانس بشي سي پاسخنامه تشريحي تكليف شماره كلاس ...هم من ياسخنامه تشريحي تكليف شماره

$$\alpha_n = \frac{1}{p} n^p - \frac{1}{p}$$

$$\Rightarrow \alpha_{10} = \frac{1}{p} \alpha_{10} - \alpha_{10} = 1\alpha_{10} - \alpha_{10} = 1\alpha_{10}$$





+0 +1 +4

$$a_{1} = \frac{n^{r}}{r} + b_{1} + b_{2} = \frac{n^{r}}{r} - \frac{n}{r} = \frac{n(n-1)}{r}$$

$$a_{1} = \frac{n(n-1)}{r} - a_{2} = \frac{n(n-1)}{r}$$

$$a_{2} = \frac{n(n-1)}{r} - a_{2} = \frac{n(n-1)}{r}$$

$$a_n = \frac{(-1)^n}{n} - 2 - 12 \frac{1}{r} 3 - \frac{1}{r} 3 \frac{1}{r} 9 \cdots$$

الم المن الله معه

ا- و- نوول تون جمله

$$\frac{\gamma}{\gamma} = |1 + \frac{1}{\gamma}| \in -1$$

$$a^{K} = -\alpha K + \lambda h$$

Scanned with

1910-901=14 1100+K-V01-K1=11 1 mail = 11 191=1 1 a4-91 | = 19a+6-a-161 = ala1 = bx F= Yo $a_{\mu}=V$ - $a^{\mu}a_{\mu}b_{\mu}=V$ $=> Va_{\mu}a_{\mu}=> b_{\mu}=$ $=> b_{\mu}=$ an= 19n-1 n=1 -5 K-1=1" n=1-11 0-1=11 b = +1 no ... bn=An-a) MA+ OB = -9+ VA = 44= M ax=11 -> 1/2+6=11 } ra=10 -> a=0 => an+11 = an 94 saince a' = . Pl me tn = -47 -472 --an=n1-n-9 n'+6n+x 1+6-45-4 6=m QA+11 = n1-n-4 $n^{V} - 9n - 1V = 9$ $(n-9)(n+1)^{V} - 10^{V} - 10^{V}$