$$\frac{h_{0}h_{0}r_{0}r_{1}}{h_{0}r_{2}r_{1}} - \frac{2}{(h-1)!} \cdot \frac{(h-1)}{(h+1)} \cdot \frac{(h-1)}{(h+1)} \cdot \frac{h_{1}}{(h-k)! \cdot k!} \cdot \frac{h_{1}}{h_{1}} \cdot \frac{h_{1}}{(h-k)! \cdot k!} \cdot \frac{h_{1}}{h_{2}} \cdot \frac{h_{1}}{h_$$

n. (n2-5 n+6)=0

h. (h-2). (h-3)-0

h. (n. (n-2) - 3. (h-2)) = 0

N=0 n-2 =0 n-3-0

n=0

$$\left(\frac{3}{x} + \sqrt{x}\right)^q$$

$$\frac{1}{3} \left(\frac{3}{5} \right)^{5} \left(\frac{3}{5} \right)^{5} \left(\frac{3}{5} \right)^{5} \left(\frac{3}{5} \right)^{5} \left(\frac{3}{5} \right)^{6} \left$$

2v. 1

82 - 7.2 $82 \cdot 2 = 41$ 2v.0 $41 \cdot 2 = 20$ 2v.1 $20 \cdot 2 = 10$ 3v.0 $10 \cdot 2 = 5$ 2v.0 $5 \cdot 2 = 2$ 2v.7 $2 \cdot 2 = 7$ 3v.0

9:2=0

42 + 44 =- 30

 $a_3 = a_1 \cdot q^2$ $a_4 = a_1 \cdot q^3$ $a_7 = a_1 \cdot q$

 $\frac{15}{1+9^2} \cdot (9+9^3) = -30$

 $\frac{15}{1+q^2} \cdot q \cdot (2+q^2) = -30$ 75q = -30 q = -2

 $a_{1} = \frac{15}{1+(-2)^{2}}$ $a_{1} = \frac{3}{1+(-2)^{2}}$ $a_{1} = \frac{3}{1+2^{2}}$ $a_{2} = \frac{3}{1+2^{2}}$ $a_{3} = \frac{3}{1+2^{2}}$ $a_{1} = \frac{3}{1+2^{2}}$ $a_{2} = \frac{3}{1+2^{2}}$ $a_{3} = \frac{3}{1+2^{2}}$ $a_{1} = \frac{3}{1+2^{2}}$ $a_{2} = \frac{3}{1+2^{2}}$ $a_{3} = \frac{3}{1+2^{2}}$ $a_{4} = \frac{3}{1+2^{2}}$ $a_{5} = \frac{3}{1+2^{2}}$ $a_{7} = \frac{3}{1+2^{2}}$ $a_{1} = \frac{3}{1+2^{2}}$ $a_{1} = \frac{3}{1+2^{2}}$ $a_{1} = \frac{3}{1+2^{2}}$ $a_{1} = \frac{3}{1+2^{2}}$ $a_{2} = \frac{3}{1+2^{2}}$ $a_{3} = \frac{3}{1+2^{2}}$ $a_{1} = \frac{3}{1+2^{2}}$ $a_{2} = \frac{3}{1+2^{2}}$ $a_{3} = \frac{3}{1+2^{2}}$ $a_{4} = \frac{3}{1+2^{2}}$ $a_{5} = \frac{3}{1+2^{2}}$ $a_{7} = \frac{3}{1+2^{2}}$

 $\begin{array}{c}
0 \\
4 = -3 \\
4 = -3 \\
5 \\
4 = 42
\end{array}$

 $\frac{5}{n^{2}} \frac{a_{1}+a_{1}}{2} \cdot h$ $-3 = a_{1} + (h-1) \cdot -3$ $-a_{1} = -3_{n} + 3 + 3$ $a_{1} = 3_{n} - 6$ $a_{1} = 3_{n} - 6$

an+1 = -3 -3 an-1=-6 $-a_{1} = -3n + 3 + 3$ $a_{1} = -3n - 6$ -3 + -6 -3

anzan + (n-7).d

 $28 = h^{2} - 3h$ $28 = h^{2} - 3h$ $28 - h^{2} + 3h = 0$ $n^{2} - 3h - 28$ $h^{2} + 4h - 7h - 28 = 0$ $(h + 4) \cdot (h - 7| + 0)$ h = + 7 h = -4 h = -4 0 0 0 0 0 0 0

an = 15

707738 477235 3.50=3 $1 \cdot 5^{2} = 25$ $1 \cdot 5^{3} = 125$ $4 \cdot 5^{4} = 2500$ 166370-) 277 2V.1 2663:17 = 242 242 :77 = 22 2V. U zv. U 22:11 = 2 21. 2 2:17 = 0 2007 11 + 1A6 A8 17 = 1A6A8

216A9

3-80=3 7.8 = 56 1.8° = 64 0.83 = 0 7 - 84 = 28672 28795-7-217 28795:17 =2617 zv.8 2679:11=239 2V.70 2V. 6 237:17=17 24. 20 27:17=1 24.7 1:17 = 0