$a_n = 2(3) + 6(-2) / a_n = \frac{12}{5}(3)^n + \frac{3}{5}(-2)^n$ 0-3 0,-6 $Q = \times 3 + \beta (3)$ Equireas consiteristics. 3=2+3 X = X + 62-34-28 X-X-6=0 6=32-23 X = -4X + 51-12-4ac x2+4x-5=0 D=(-1)-4(z)(6) N=-5 N=1 D=1+24=) 10=5 $n' = -b + \sqrt{b} = -(-1) + 5 + 3$ 2"-1-5--2 V====+3 2 -15-3-0=5



