Mamy voumanie
$$\alpha_{n+2} = 3\alpha_{n+1} - 2\alpha_n + \frac{1}{11^2} + 7$$

totcomy's
$$Q_{n+2} - 3q_{n+1} + 2q_n$$

$$Althoration - In - I = 0$$

Anihilatory dla poszczególnych wyrożení

$$q_{n+2} - 3 a_{n+1} + 2 a_n \Longrightarrow (E^2 - 3E + 2)$$

$$-\frac{1}{\pi^2} = \sum (E - \frac{1}{\pi})$$

$$-7 \Longrightarrow (E - 1)$$

Many crec

$$(E^2-3E+2)(E-\frac{1}{\pi})(E-1)=(E-1)^2(E-2)(E-\frac{1}{\pi})=0$$

$$J = 9 - 8$$

$$J = 1$$

$$J = 1$$