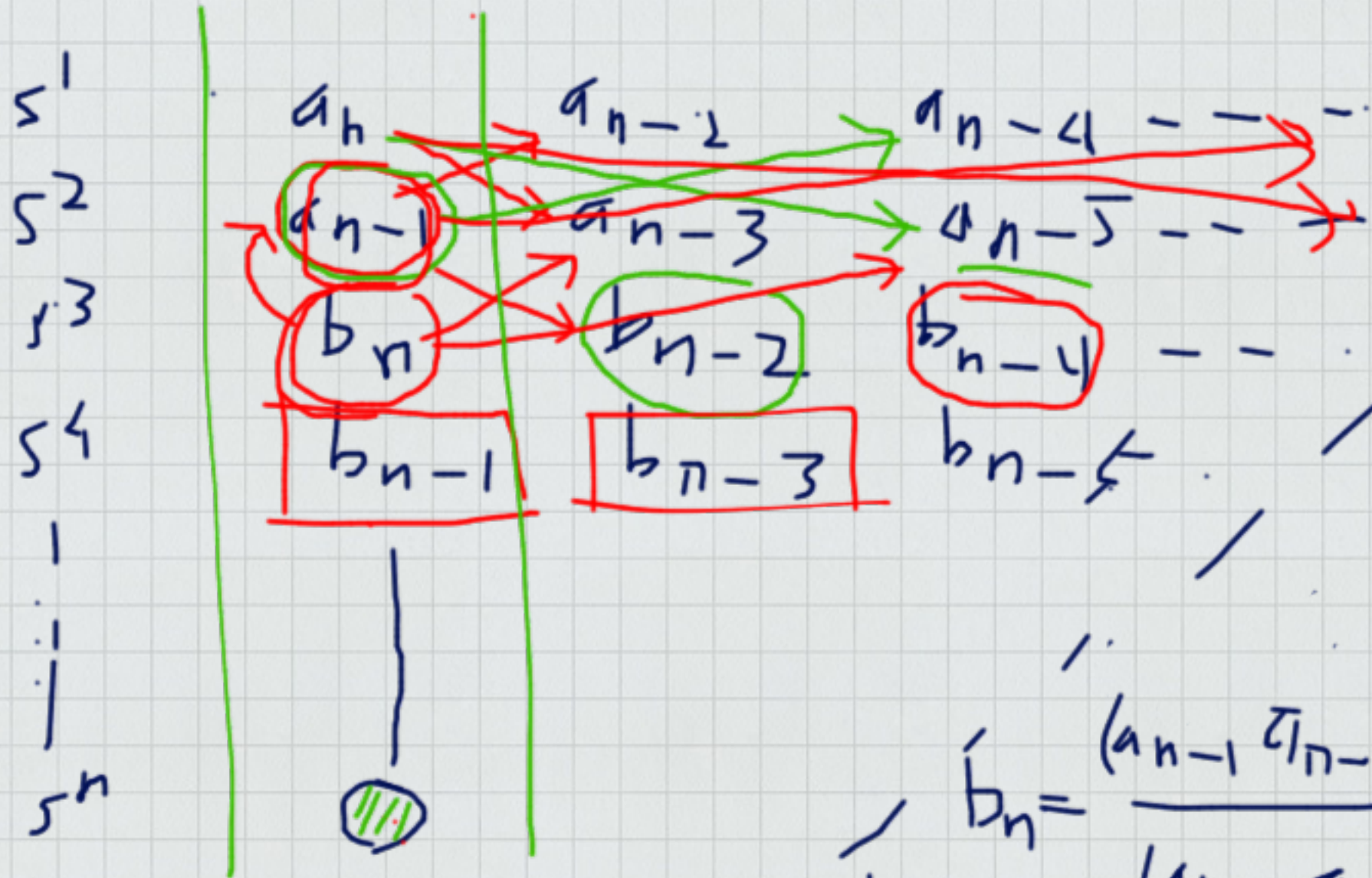


$$P(s) = a_n s^n + a_{n-1} s^{n-1} + a_{n-2} s^{n-2} + \dots + a_1 s + a_0$$

Tabel Routh =



Kolom Pertama

$$b_n = \frac{(a_{n-1} a_{n-2}) - (a_n a_{n-3})}{a_{n-1}}$$

$$b_{n-2} = \frac{(a_{n-1} a_{n-4}) - (a_n a_{n-5})}{a_{n-1}}$$