W23 Musice grudonarm u un np. 9 gp. 2

Hay - as timenemoù pag  $f(x) = \frac{1}{2} e_n x^n$ Hay - as timenemoù pag  $f(x) = \frac{1}{2} e_n x^n$ Del, Plan-me incen Pendonaran onn-es anep. edn-r  $F_0 = 0$   $F_0 = 1$   $F_0 = F_{n-1} + F_{n-2}$   $r_{min} n \ge 2$ .

Bagara, Morimu np-vo gp-vo gw rucker Predomanne

 $f(x) = \frac{2}{5} F_n x^n$   $f(x) = \frac{2}{5} F_n x^n$   $f(x) = \frac{2}{5} F_n x^n + 1$   $f(x) = \frac{2}{5} F_n x^n + 1$   $f(x) = \frac{2}{5} F_n x^n + 1$   $f(x) = \frac{2}{5} F_n x^n + 1$  $f(x) = \frac{2}{5} F_n x^n + 1$