Striven a booken function f(2) = w. x;
where a 2 & w are n-leits of leinary string.
Crire a classical algo to find w.

A suppose $x = (x_1, x_2, \dots, x_m). 2 W = (w_1, \dots, w_m)$ $L = \begin{cases} 6w = \frac{n}{2} & \text{ with } i \end{cases}$

Evaluates

$$(n^{(0)})^2 (0,0--1,-0).$$

ith entry

2
$$f(n^{(y)}, f(n^{(y)}), \dots, f(n^{(w)})$$