Zad. 4 316055

```
def f(x):
    let b = 1/x
        b = b*b*b*b*b
    return b;
def inv_f_root(a, x, xs):
    let c = f(x)
    if(a-c < 10^-10)
        return c
    let xn = x-(c-a)/((c-f(xs))/(x-xs))
    return inv_f_root(a, xn, x)
```