- Deutsch Algorikum > we have Quay gake Orant > Expert in the "function" which is to be `Quored a
- → Efficiency in measured in the number of Queller regulared.
- -) Don't wany about the further forwards the somewal the content of proving superporter, & interpretable.

1 = 11×10>

$$= \frac{1-7+1+7}{42} = \frac{1}{42} \frac{(107-117)(107+17)}{(107-117)(107)} + \frac{1}{42} \frac{(107-117)(107)}{(107-117)(107)}$$

Here, we have know the phase-kit back.
for any stalle b' if we apply the function c'

this can be verified with travalues of c.

the Negative in known an prace leak bach?

Because Rus Negative Ego Embrede share exist.

Depending frist Outil we are apply that function to the second out to

Now from the phase leds book

$$\psi_{3} = \frac{1}{2}(-1) (107 - 117) 109$$
 $+ \frac{1}{2}(-1) (107 - 117) 117$
 $= \frac{107 - 117}{12} (-1) \frac{1}{107} + (-1) \frac{1}{117}$
 $= \frac{1}{2}(-1) (107 - 117) 117$
 $= \frac{1}{2}(-1) (107 - 117) 117$