Algorithm 1: Not Hacked Algorithm

Result: Write here the result

$plaintext \leftarrow Alphanumeric password$;

$BlockNumber \leftarrow From 1 to 10$;

while *cont.lower() == "y"* **do**

    Statement;

    if *0 ¡ choice and choice ¡= 10* **then**

        $password \leftarrow Strings$;

        if *plaintext == password* **then**

            def class(plaintext,choice)

              Count delay:

              delay for block 1:

              19.3630169 sec;

              .

              .

              .

              delay for block 10:

              19.3630169 sec;

            end class

        else

            def class(delay)

              Count delay:

              delay for block 1:

              19.3630169 sec;

              .

              .

              .

              delay for block 10:

              19.3630169 sec;

            end class **end**

        else

        end

    end

    Invalid Input;

    Cont $\leftarrow yorn$

    if *Cont == "y"* **then**

        continue;

    else

        break;

    end