Algorithm 1: Not Hacked Blockchain Algorithm:

Result: The result
$plaintext \leftarrow Alpha\ numeric\ password$;
$BlockNumber \leftarrow From\ 1\ to\ 10$;
while *cont.lower() == "y"* **do**
    Statement;
    if *0 ¡ choice and choice ¡= 10* **then**
        $password \leftarrow Strings$;
        if *plaintext == password* **then**
            Execute Blockchain blocks without Hacked blocks;
            See Hacked Blocks $\leftarrow yes\ or\ no$
            if *See Hacked Blocks == "yes"* **then**
                def block(run):
                if(block 1 == not hacked)
                continue;
                elseif(block 1 == not hacked)
                continue;
                .
                .
                elseif(block 10 == not hacked)
                continue;
                elseif(Invalid Input)
                break;
                end class
            else
                Break;
            end
        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 $\leftarrow yes\ or\ n0$ **if** *Cont == "yes"* **then**
        continue;
    else
        break;
    end