Algorithm 1: Fog 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 2 == not hacked)
  continue;
 elseif(block 3 == not hacked)
  continue;
 elseif(block 4 == not hacked)
  continue;
 elseif(block 5 == not hacked)
  continue;
 elseif(block 6 == not hacked)
  continue;
 elseif(block 7 == not hacked)
  continue;
 elseif(block 8 == not hacked)
  continue;
 elseif(block 9 == 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:
  365.9864534  sec;
 delay for block 2:
  365.9864534  sec;
 delay for block 3:
  365.9864534  sec;
```