1.

A screen shot of a computer

Description automatically generated

2.

A screen shot of a computer code

Description automatically generated

A screen shot of a computer program

Description automatically generated

3.

A screen shot of a computer program

Description automatically generated

A black background with white lines

Description automatically generated  
A screenshot of a computer

Description automatically generated  
A black rectangular object with white lines

Description automatically generated

4.

A screen shot of a computer code

Description automatically generated

A black background with white lines

Description automatically generated  
A screenshot of a computer

Description automatically generated  
A black rectangular object with white lines

Description automatically generated

5.

A screen shot of a computer code

Description automatically generated

A black background with white lines

Description automatically generated  
A screenshot of a computer

Description automatically generated  
A black rectangular object with white lines

Description automatically generated

6.

A screen shot of a computer code

Description automatically generated

A black rectangular object with white lines

Description automatically generated  
A screenshot of a computer

Description automatically generated  
A black and white background

Description automatically generated with medium confidence

7.

A computer screen shot of code

Description automatically generated

A black background with white lines

Description automatically generated  
A screenshot of a computer

Description automatically generated  
A black rectangular object with white lines

Description automatically generated

8.

A screen shot of a computer code

Description automatically generated

A screen shot of a computer program

Description automatically generated

9.

I zal nooit onder 0 komen, dus dit is een infinite loop.

10.

I begint boven 10, dus de loop start niet.

11.

De update doet niets, dus dit is een infinite loop.

12.

Er staat geen code in de loop, dus er zal niets gebeuren.

13.

A black screen with colorful text

Description automatically generated

A black rectangular object with a white line

Description automatically generated

14.

A screen shot of a computer code

Description automatically generated

A black rectangular object with white lines

Description automatically generated

15.

A screenshot of a computer program

Description automatically generated

A black rectangular object with white lines

Description automatically generated  
A black rectangular object with white lines

Description automatically generated

16.

A computer screen shot of a program code

Description automatically generated

A screenshot of a black screen

Description automatically generated

17.

A computer screen shot of a code

Description automatically generated

A black rectangular object with white lines

Description automatically generated

18.

Ik begrijp d en e niet.

A screen shot of a computer program

Description automatically generated

A screenshot of a computer

Description automatically generated

19.

A computer screen shot of text

Description automatically generated

A number on a black background

Description automatically generated

20.

A screen shot of a computer code

Description automatically generated

A screenshot of a computer program

Description automatically generatedA screenshot of a computer program

Description automatically generated

21.

A computer screen shot of text

Description automatically generated

A black background with white text

Description automatically generated

22.

Let’s start part 1!  
Working on subpart 1! (herhaalt zich oneindig lang.)

Dit gebeurt omdat de tweede for-loop een infinite loop is. De update hoort subpart te zijn, niet part.

A screen shot of a computer code

Description automatically generated

A screen shot of a computer program

Description automatically generated

23.

Lets start part 1!  
1  
2  
3  
4

Het stopt bij het einde van part 1 door de part++ aan het einde van de loop. Deze moet weg.

A screen shot of a computer code

Description automatically generated

A screen shot of a computer program

Description automatically generated

A screenshot of a computer program

Description automatically generated