Code	Com-panies	Hello World	Video Games	Units
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

FUNCTION blublub(A)

```
1: for n = size(A) ··· 2 do
2:     for i = 0 ··· n − 2 do
3:         if A[i] > A[i + 1] then
4:             Swap(A[i], A[i + 1])
5:         end if
6:     end for
7: end for
```

Code

100

What is Bubble Sort?

Solution

Done!
Home

```
1: while |df| > ε do
2:     df = gradientF(x)
3:     x = x − αdf
4: end while
```

Code

200

What is Steepest Descent?

Solution

Done!
Home

Code

300

Technique for finding a particular value in a linear array by ruling out half of the data at each step.

Solution

Done!
Home

Code

300

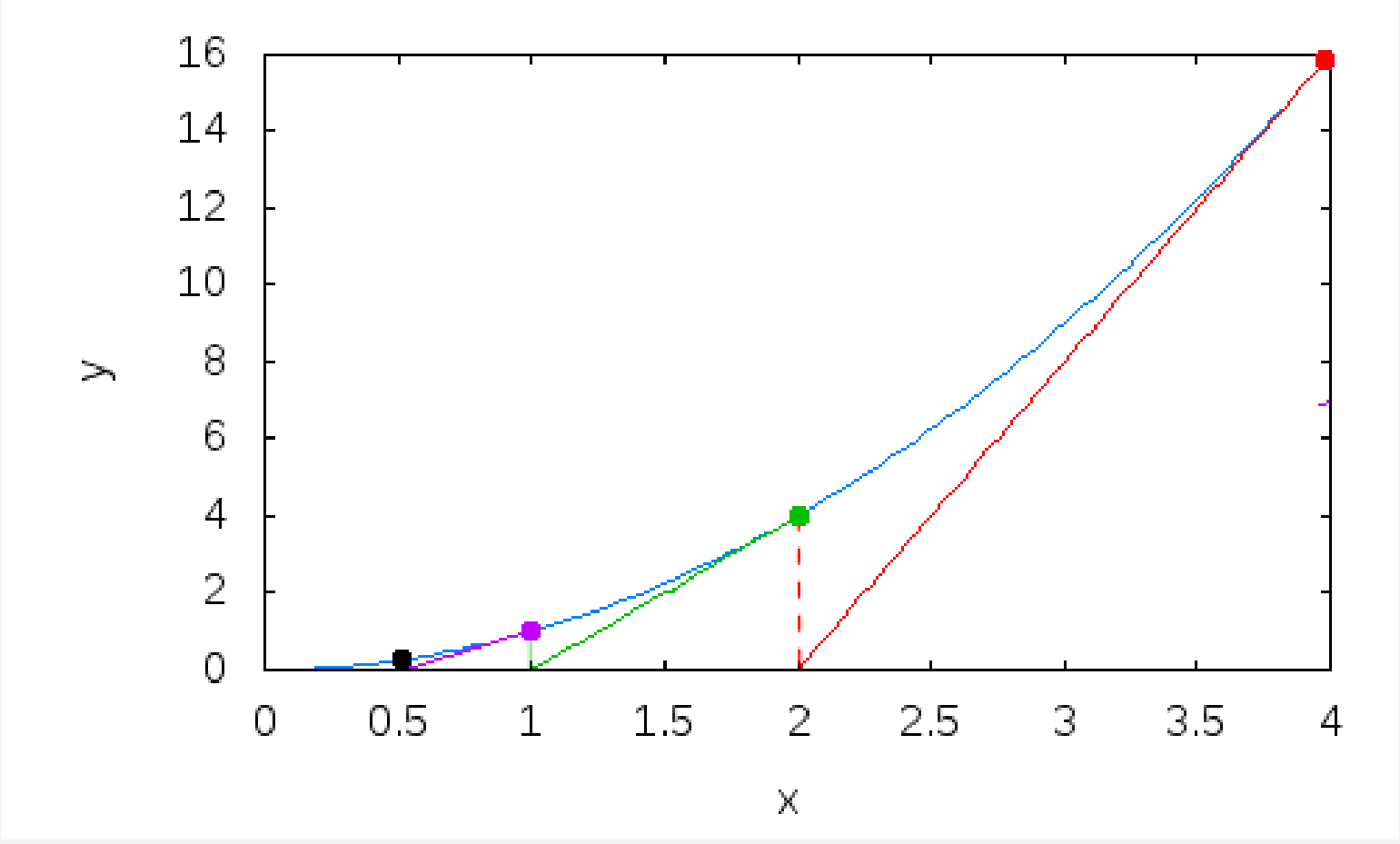
What is Binary Search?

Solution

Done!
Home

Code

400



Solution

Done!
Home

Code

400

What is Newton's method?

Solution

Done!
Home

Code

DOUBLE! 500

Solution

Done!
Home

Code

DOUBLE! 500

This algorithm solves the single-source shortest path problem for a directed graph with nonnegative edge weights.

Solution

Done!
Home

What is Dijkstra's algorithm?

Com-
panies

100

Since 2015, this is the parent company of Google and several other companies previously owned by Google.
A,B,C,...

Solution

Done!
Home

Com-
panies

100

What is Alphabet?

Solution

Done!
Home

Com-
panies

200

This every day keeps the doctor away.

Solution

Done!
Home

Com-
panies

200

What is Apple?

Solution

Done!
Home

Com-
panies

300

On April 4, 1975, this company was founded by Paul Allen and another person, mentioning his name would make this question way to easy.
BTW: It is Now Safe to Turn Off Your Computer.

Solution

Done!
Home

Com-
panies

300

What is Microsoft?

Solution

Done!
Home

Com-
panies

400

Apparently, the name National Advisory Committee for Aeronautics had to be changed in 1958, when Eisenhower established this company.

Solution

Done!
Home

Com-
panies

400

What is NASA?

Solution

Done!
Home

Com-
panies

500

The products of this manufacturer are often abbreviated by "A", 3, another digit, 0.

Solution

Done!
Home

Com-
panies

500

What is Airbus?

Solution

Done!
Home

Hello World

100

```cpp
#include <iostream>

using namespace std;

int main()
{
    cout << "Hello world!" << endl;
    return 0;
}
```

Solution

Done!
Home

Hello World

100

What is “Hello World” in C++?

Solution

Done!
Home

Hello World

200

```
disp('Hello, world!')
```

Solution

Done!
Home

Hello World

200

What is “Hello World” in Matlab?

Solution

Done!
Home

Hello World

300

```
class HelloWorld {
     public static void main(String[] args) {
          System.out.println("Hello, world!");
     }
}
```

Solution

Done!
Home

Hello World

300

What is “Hello World” in Java?

Solution

Done!
Home

Hello World

400

```
program hello
    write(*,*) 'Hello, World!'
end program hello
```

Solution

Done!
Home

What is “Hello World” in Fortran 90/95?

Hello World

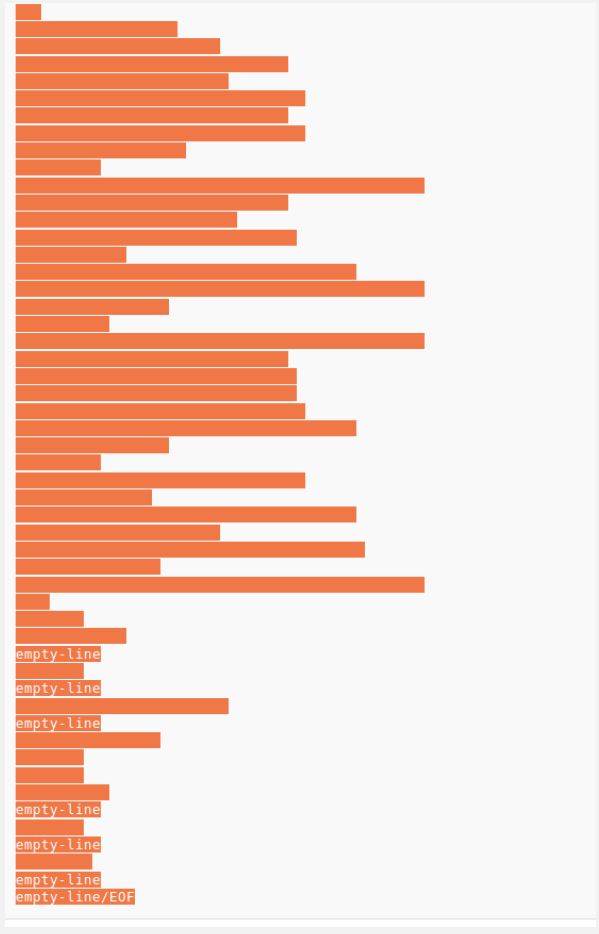
DOUBLE! 500

Solution

Done!
Home

Hello World

DOUBLE! 500



Solution

Done!
Home

Hello World

DOUBLE! 500

What is “Hello World” in Whitespace?

Solution

Done!
Home

Video Games

100

Solution

Done!
Home

Video Games

100

What is Super Mario Land?

Solution

Done!
Home

Video Games

200

Having celebrated its 20 year anniversary with a super bowl commercial, this video game series makes kids memorize the name of currently 720 monsters. It started with 150.

Solution

Done!
Home

Video Games

200

What is Pokemon?

Solution

Done!
Home

Video Games

300

Often given a girls name, this little fellow is the one saving the princess.

Solution

Done!
Home

Video Games

300

Who is Link?

Solution

Done!
Home

Video Games

DOUBLE! 400

Solution

Done!
Home

Video Games

DOUBLE! 400

As a kid, you just kept clicking until the bomb exploded.
You improved dramatically when you understood the meaning of the numbers.

Solution

Done!
Home

Video Games

DOUBLE! 400

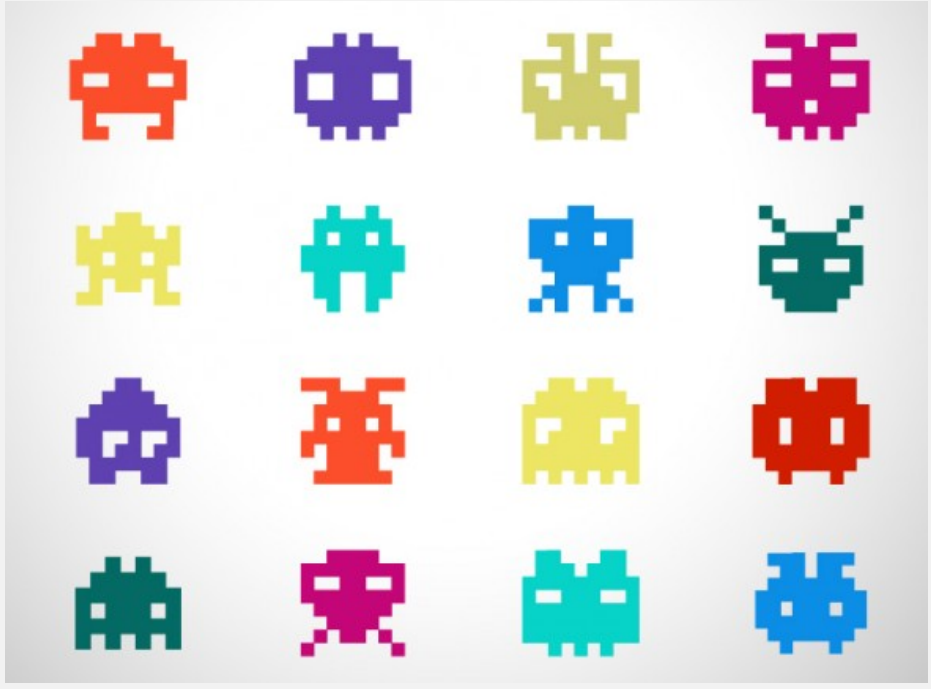
What is Minesweeper?

Solution

Done!
Home

Video Games

500



Solution

Done!
Home

Video Games

500

What is Space Invaders?

Solution

Done!
Home

$$\frac{kg \cdot m}{s^2}$$

Units

100

What is Newton?

Solution

Done!
Home

$N \cdot m$

What is Joule (Newton metre)?

s^{-1}

Units | **300**

What is Hertz?

Solution | **Done!** **Home**

$$\frac{N}{m^2}$$

Units | **400**

What is Pascal?

Solution | **Done!** **Home**

Units

500

$$\frac{J}{s}$$

Solution

Done!
Home

Units | **500**

What is Watt?

Solution | **Done!** **Home**