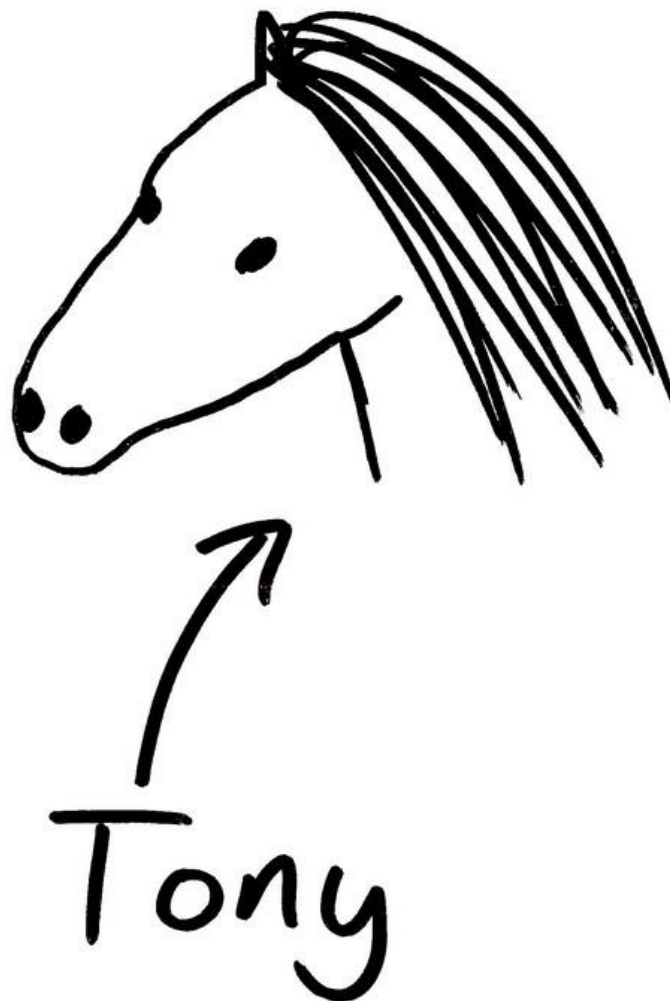
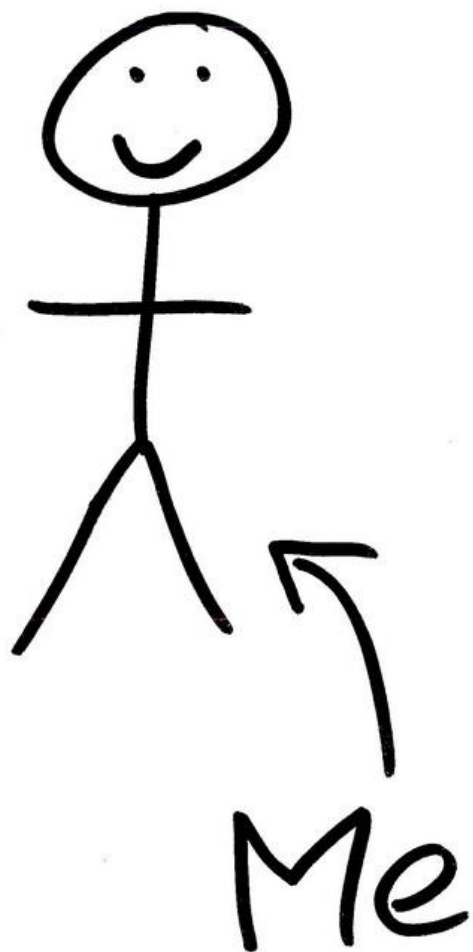
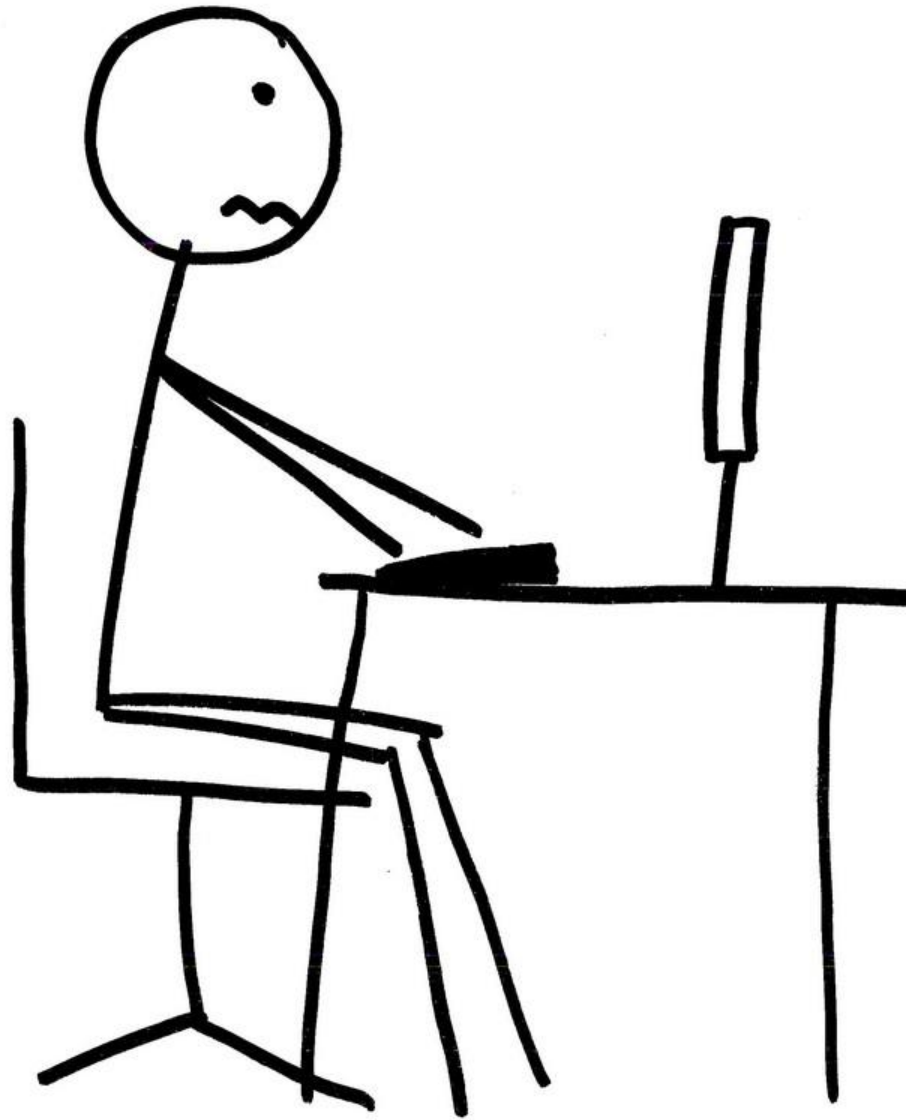


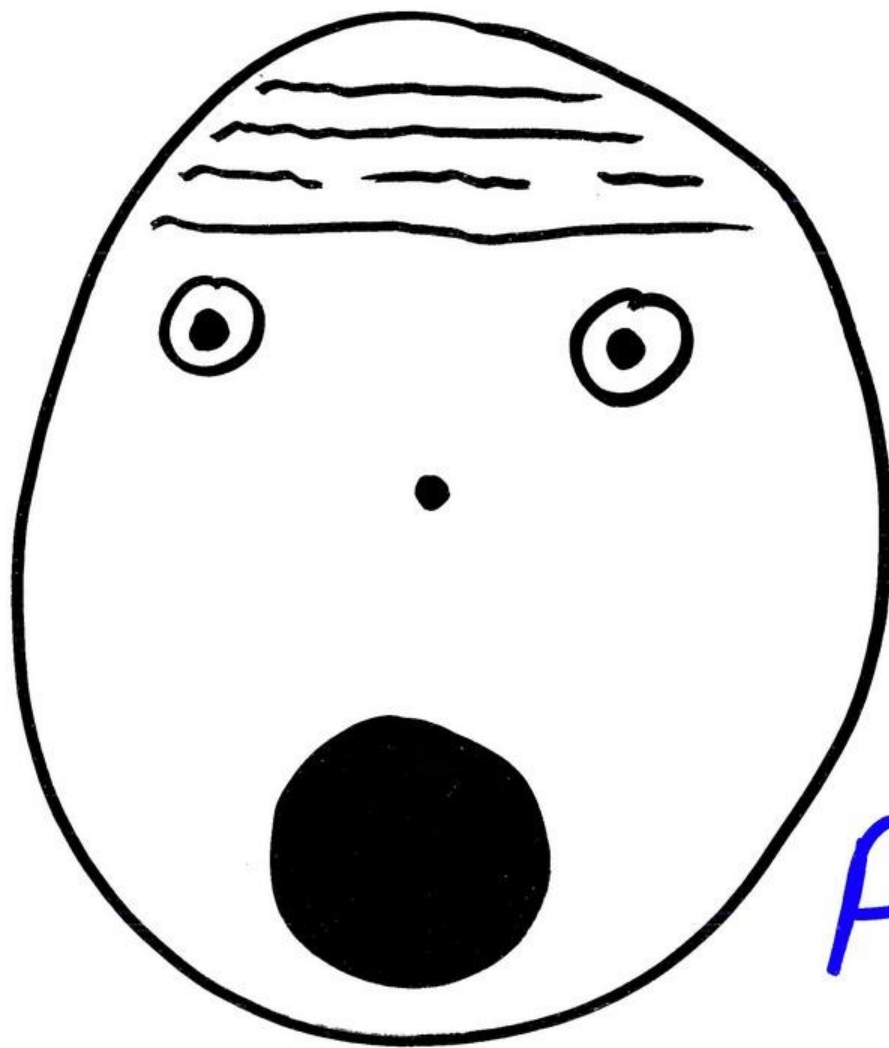
Back to Basics

Jon Skeet and

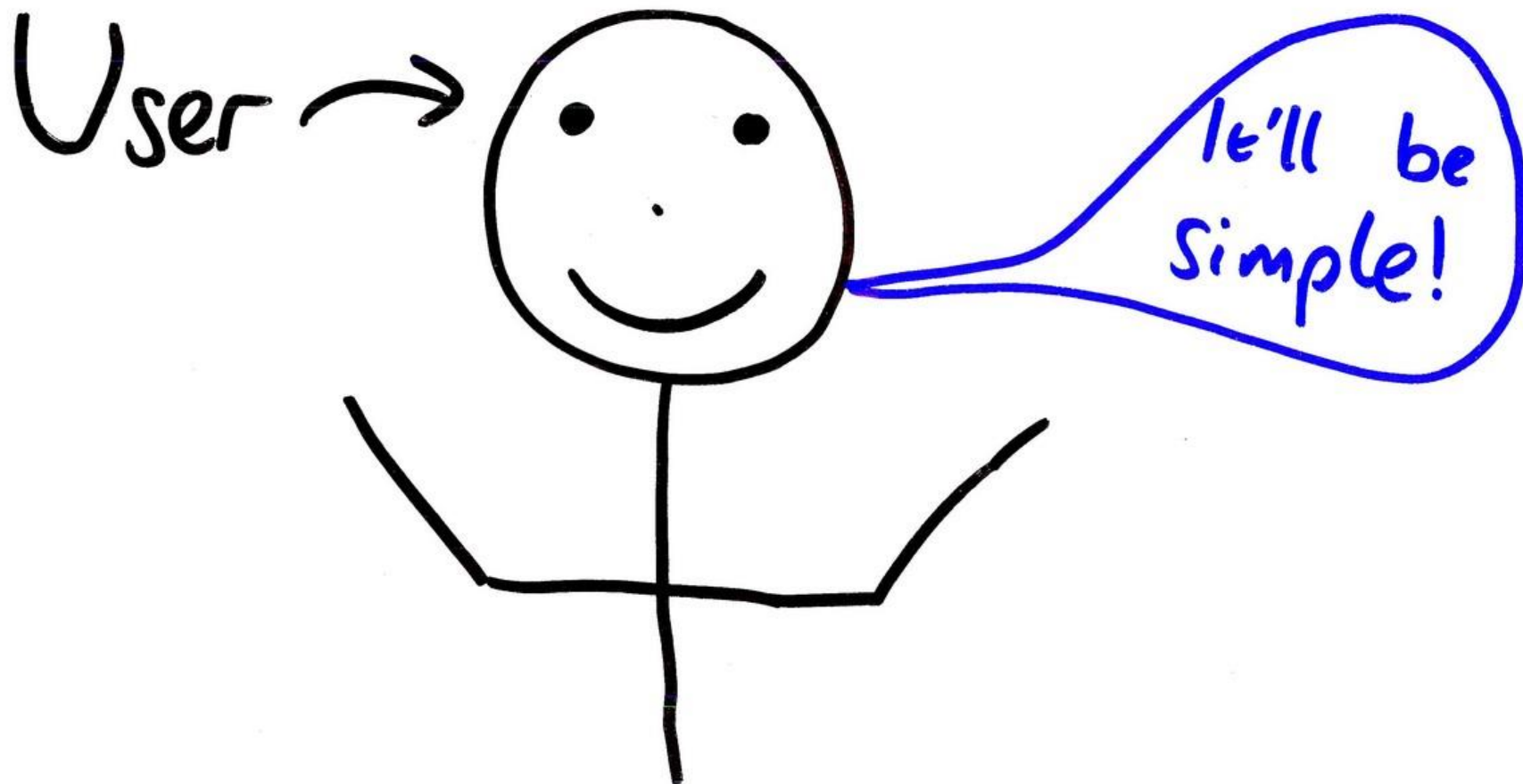
Tony the Pony



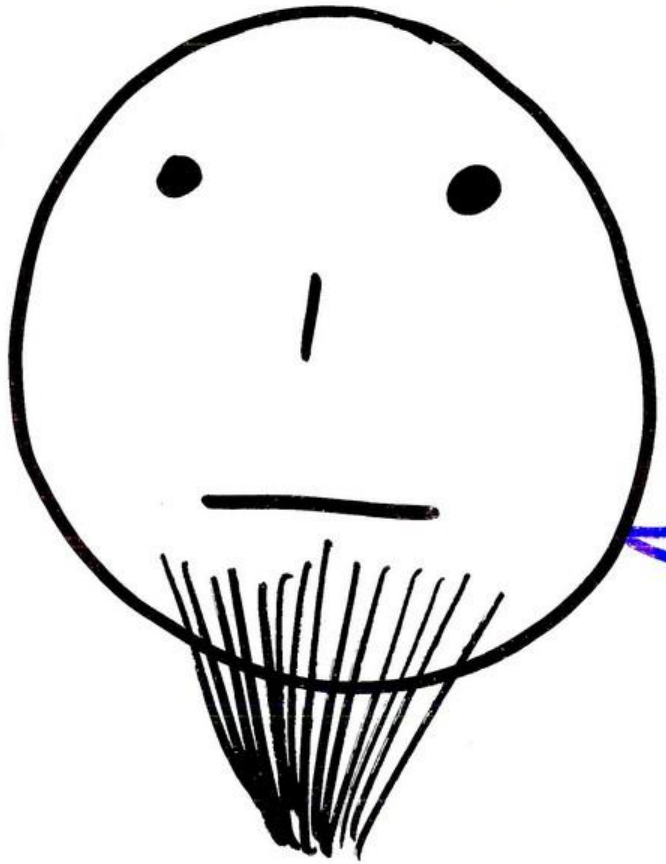




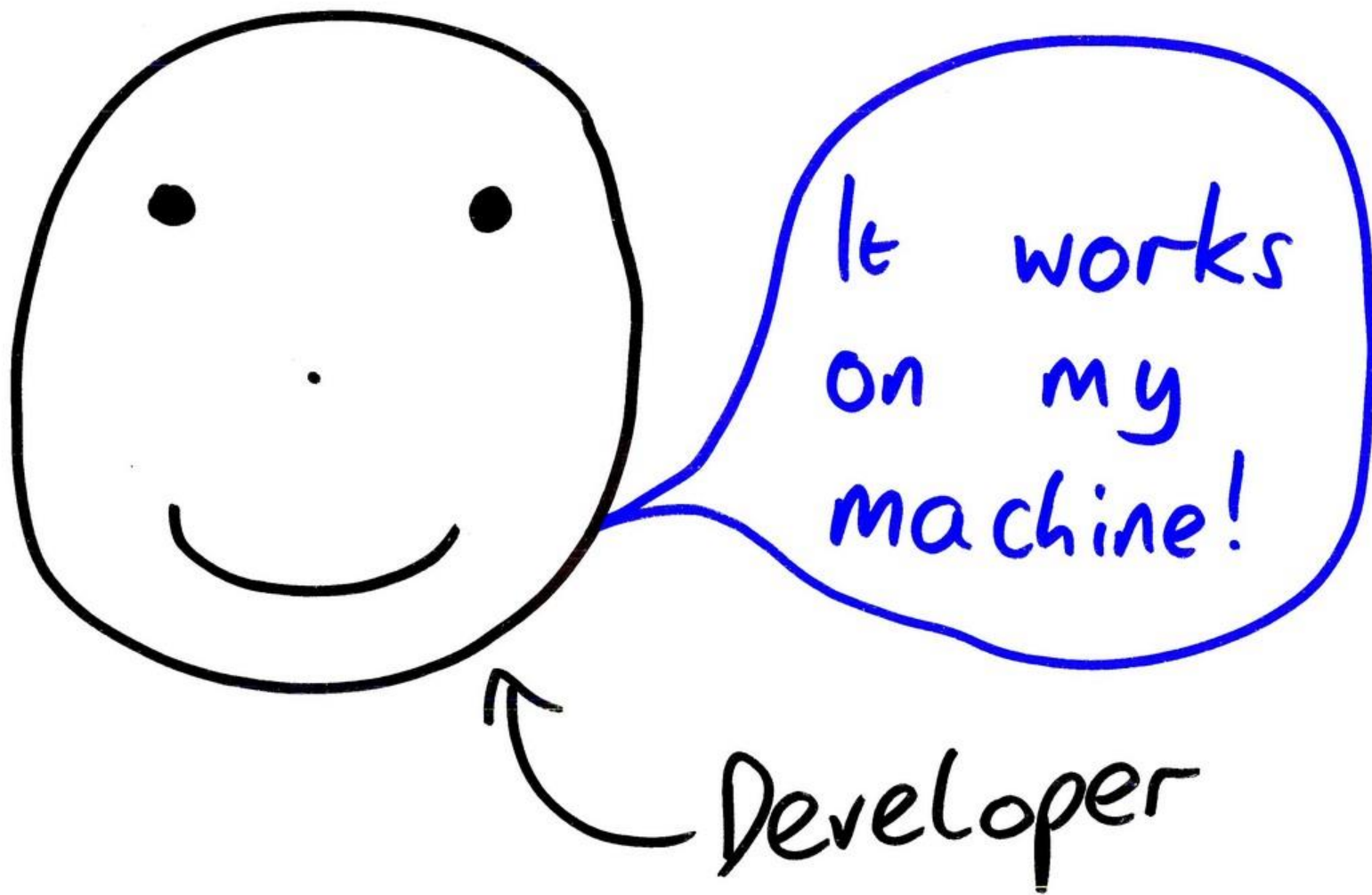
Aargh!



Architect



With just **one**
more layer
of abstraction
I can take over
the world!



2

3

0

8

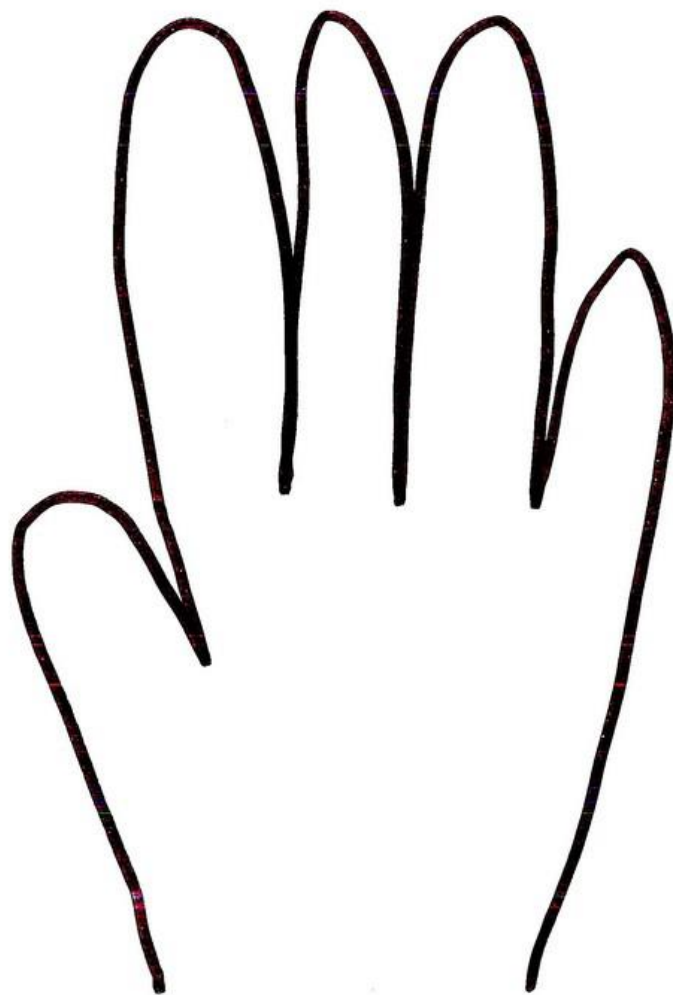
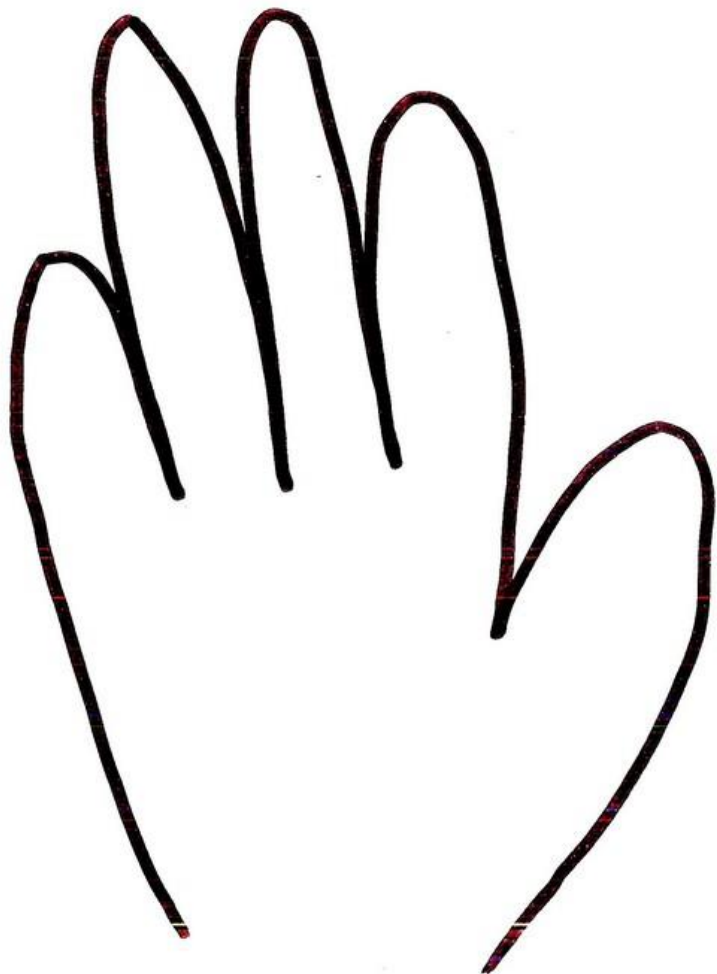
5

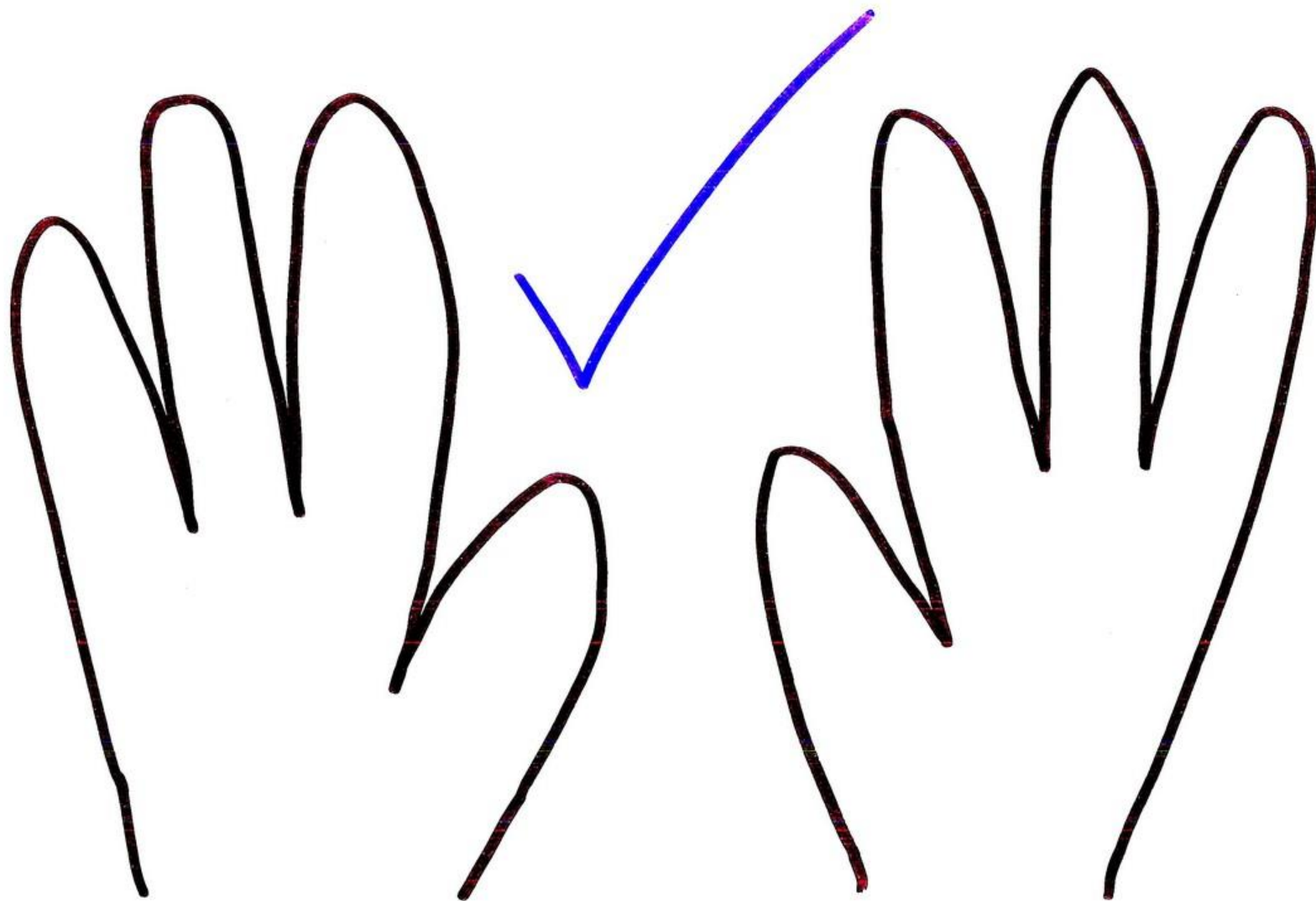
/

9

4

7





double $d = 0.3;$

double d = 0.3;

0.3

0.3

FAIL

$d = 0.299999999$

99999999888

9776975374843

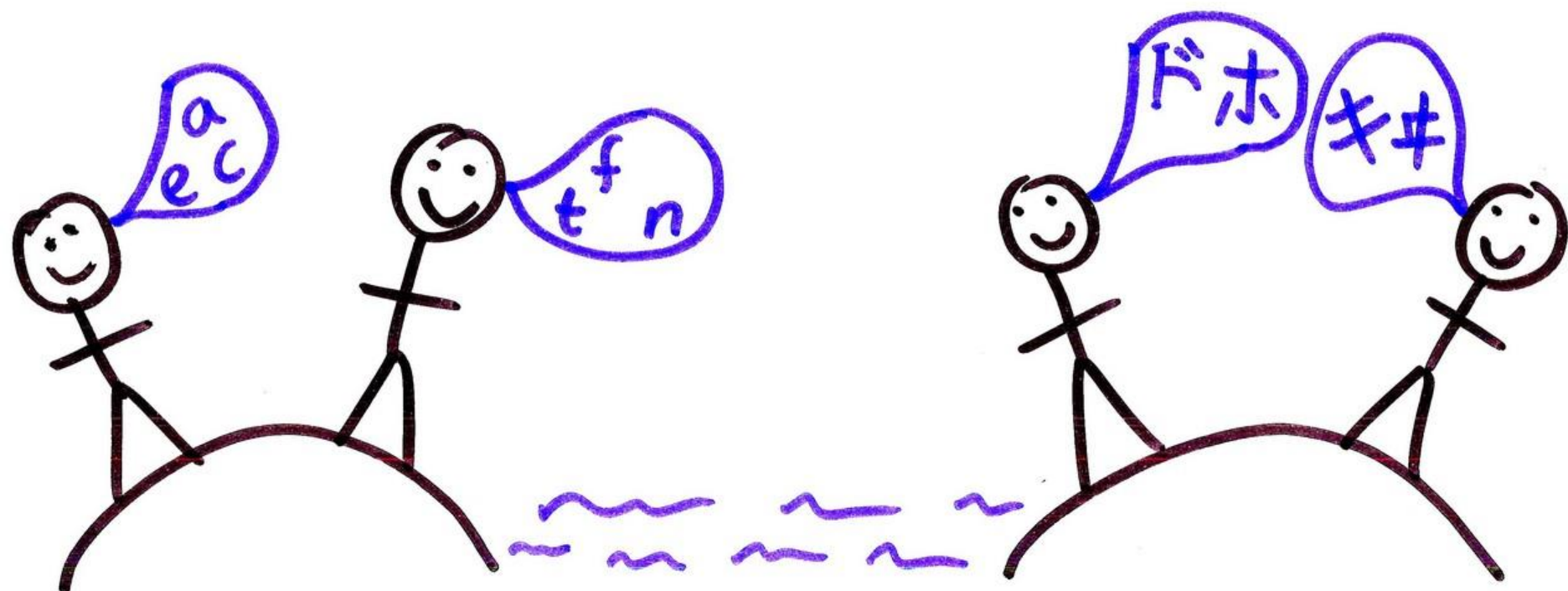
459576368331909

1796875 ← Exactly!

£ 5.50

5.50 kg

Lorem ipsum dolor sit amet,
consectetur adipisicing elit, sed do
eiusmod tempor incididunt ut labore
et dolore magna aliqua. Ut enim
ad minim veniam, quis nostrud
exercitation ullamco laboris nisi ut
aliquip ex ea commodo consequat.
Quis aute irure dolor in reprehenderit
in voluptate velit esse cillum dolore eu



```
Char[] x = text.ToCharArray();  
Array.Reverse(x);  
string reversed = new string(x);
```

char[] x = text.ToCharArray();
Array.Reverse(x);
string reversed = new string(x);

Les Misérables



"Les Misérables"

Les Misérables



selbañesiM sel

FAIL

ln ln

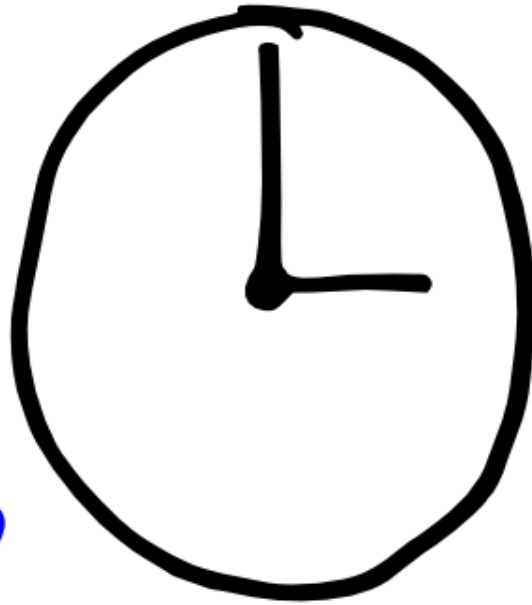
if (value.toUpperCase()
 .equals("MAIL"))

(Real code. Real support call.)

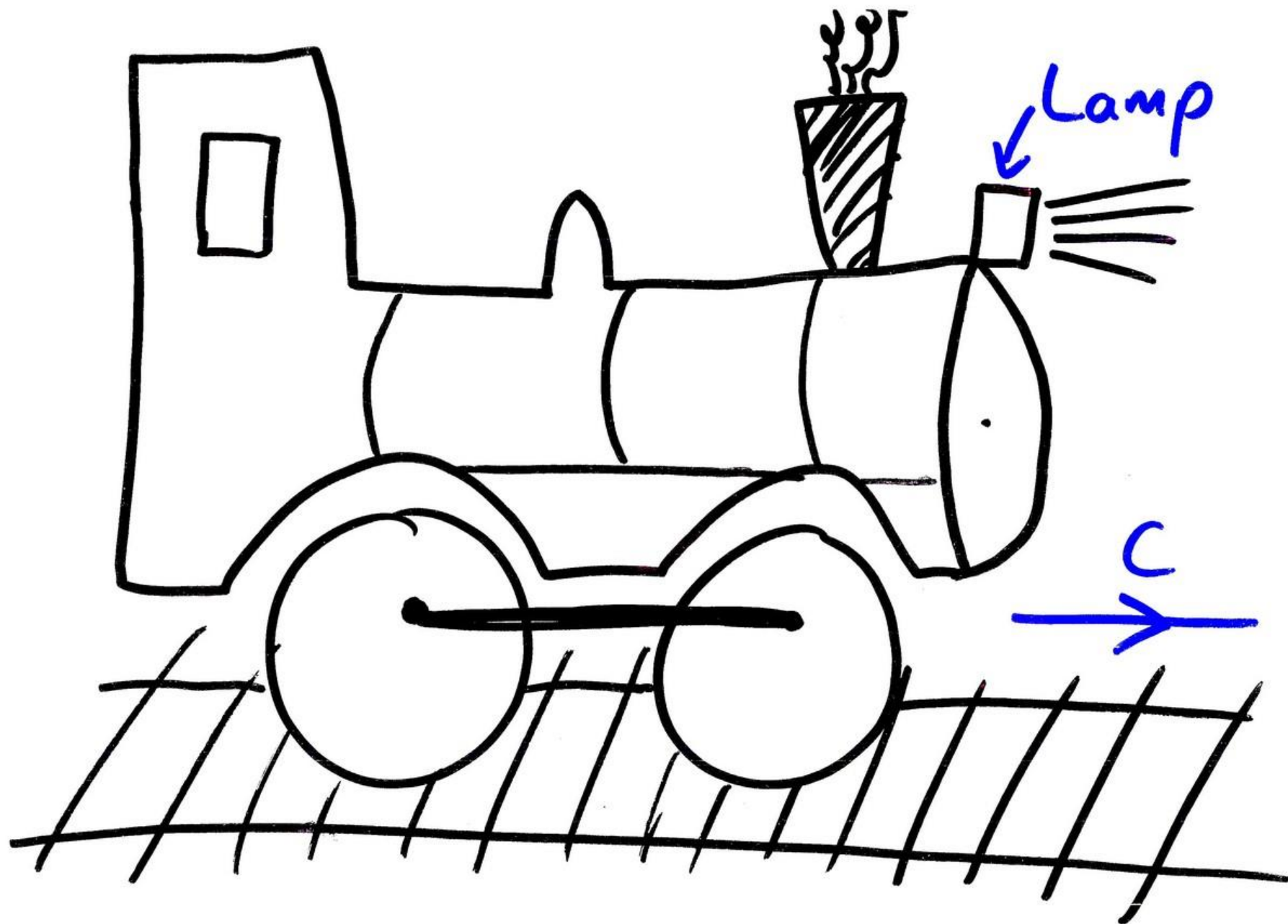

```
While (text.IndexOf(" ") != -1)
{
    text = text.Replace(" ", "");
}
```

String x=".... \u200c";

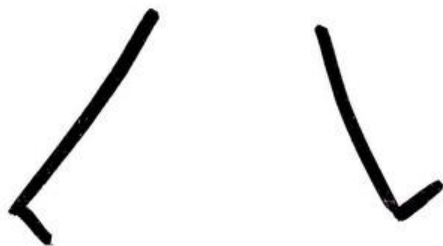
FAIL



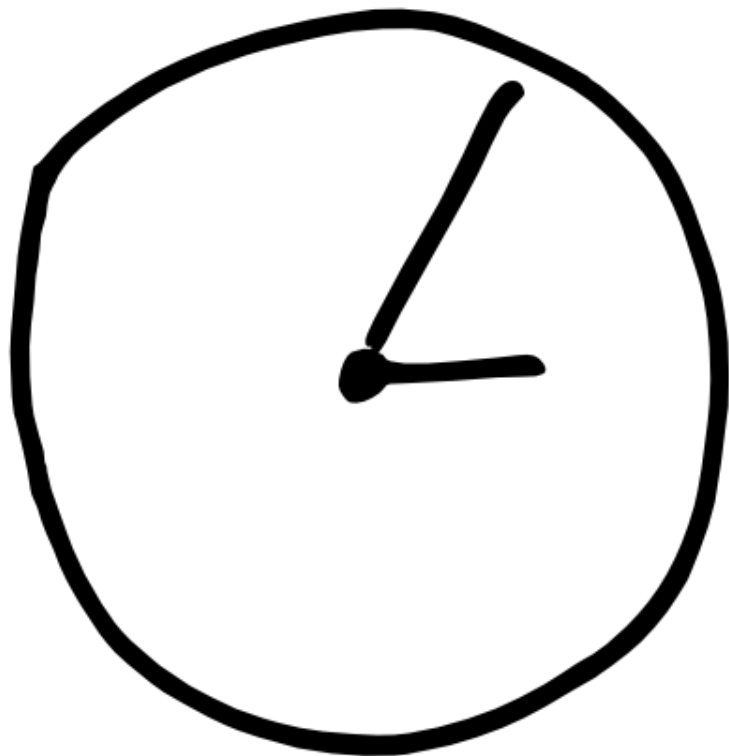
Not a real clock. Do
not adjust your watches.



2nd



?



20

09

2013

CST

EDT

GMT

CST

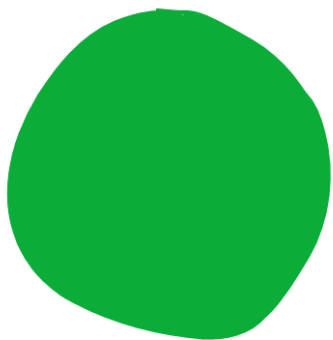
UTC

CET

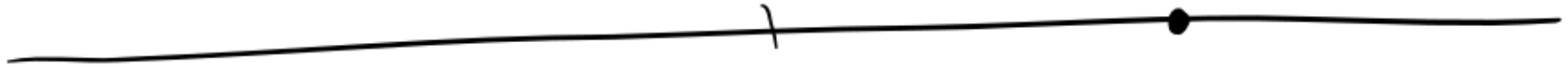
KST

CST

PDT



Elapsed time

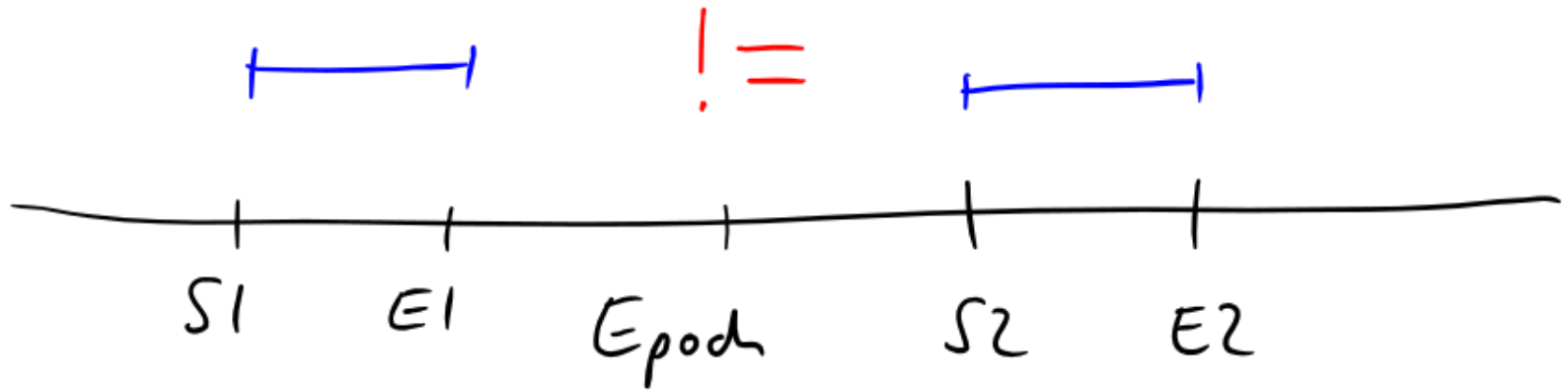


Epoch



Now



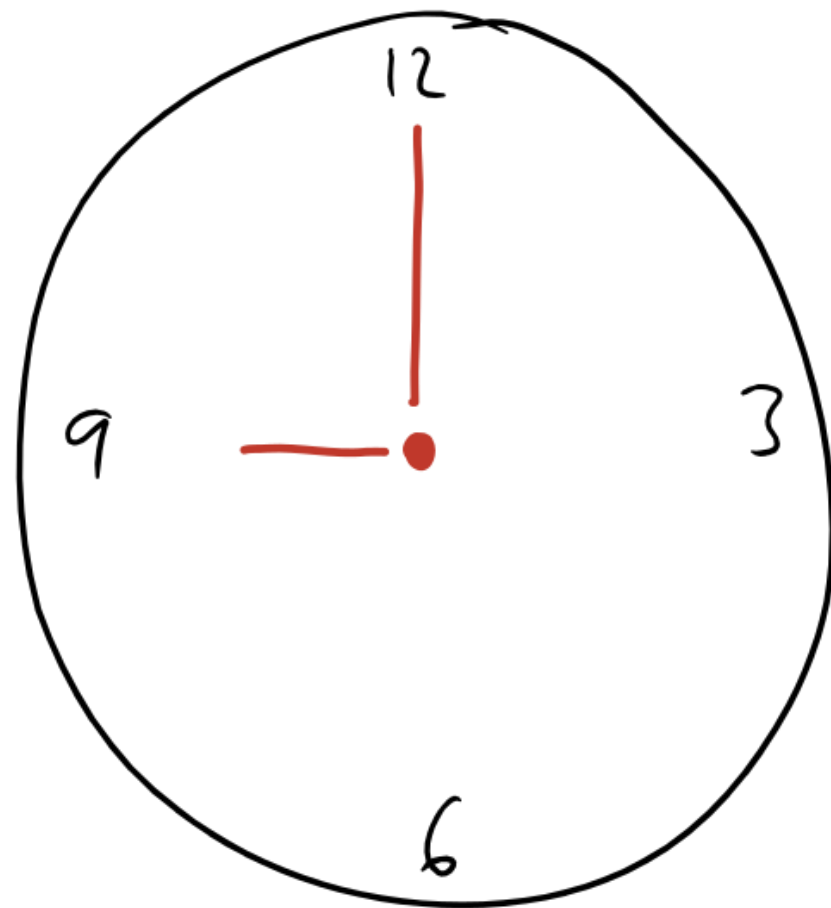


January 2017

M	T	W	T	F	Sa	Su
26	27	28	29	30	31	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31	1	2	3	4	5

January 2017

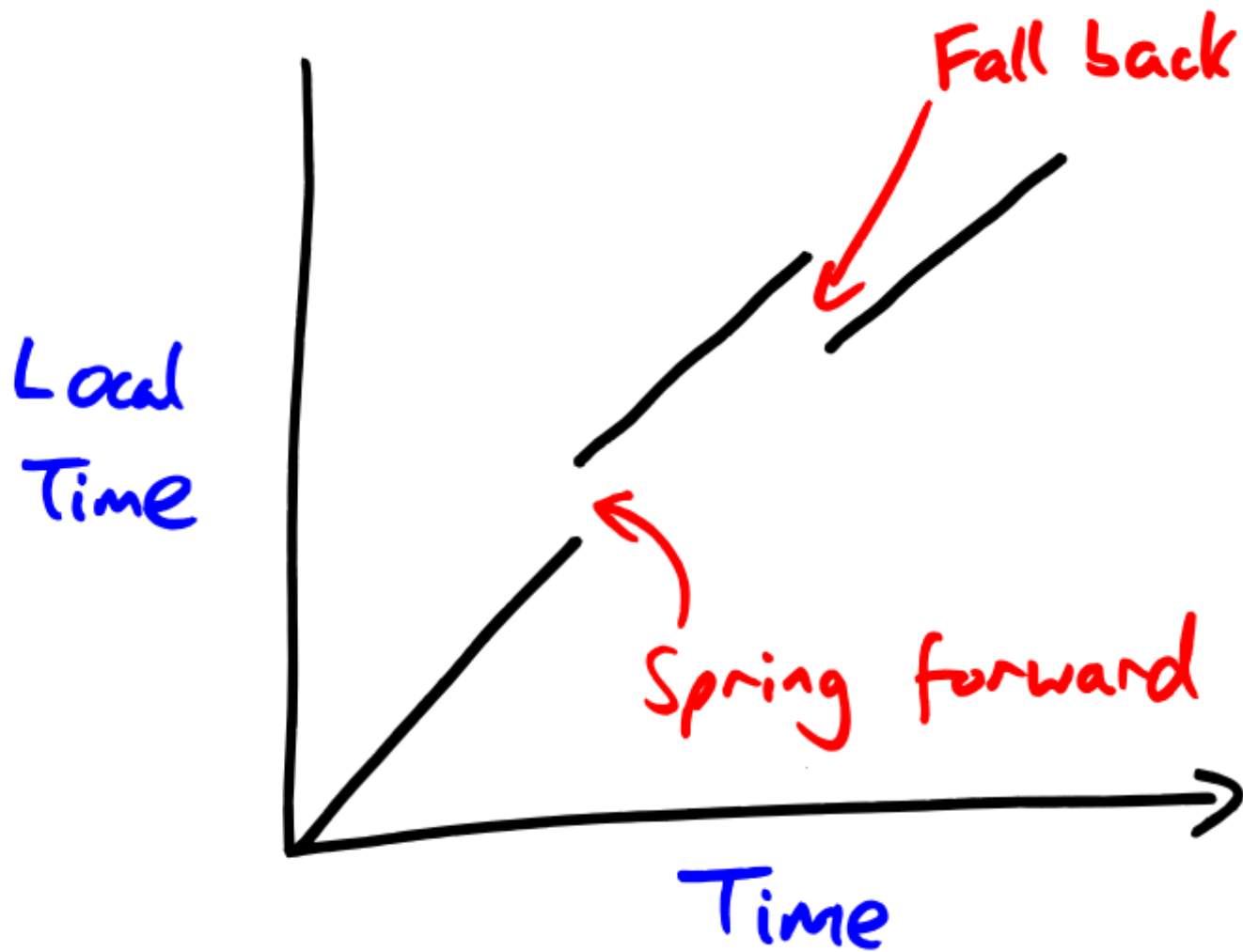
M	T	W	T	F	Sa	Su
26	27	28	29	30	31	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31	1	2	3	4	5

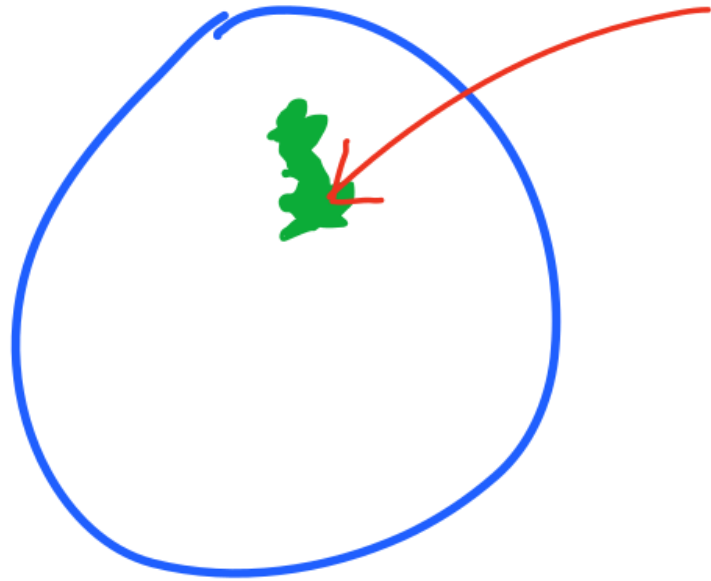




19 Jan 2017

09:00





2017-01-19T09:00:00-08:00

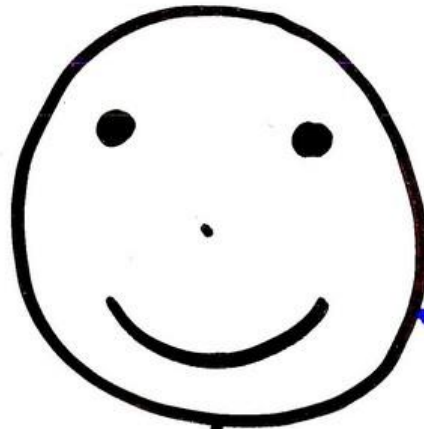
January 30th

February 28th



1 month

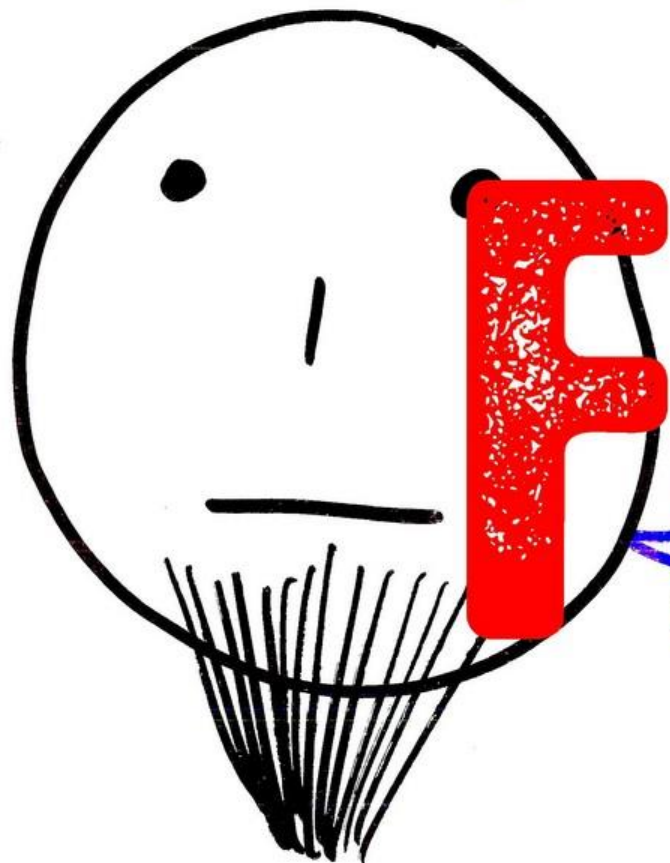
User →



It'll be
Simple!

FAIL.

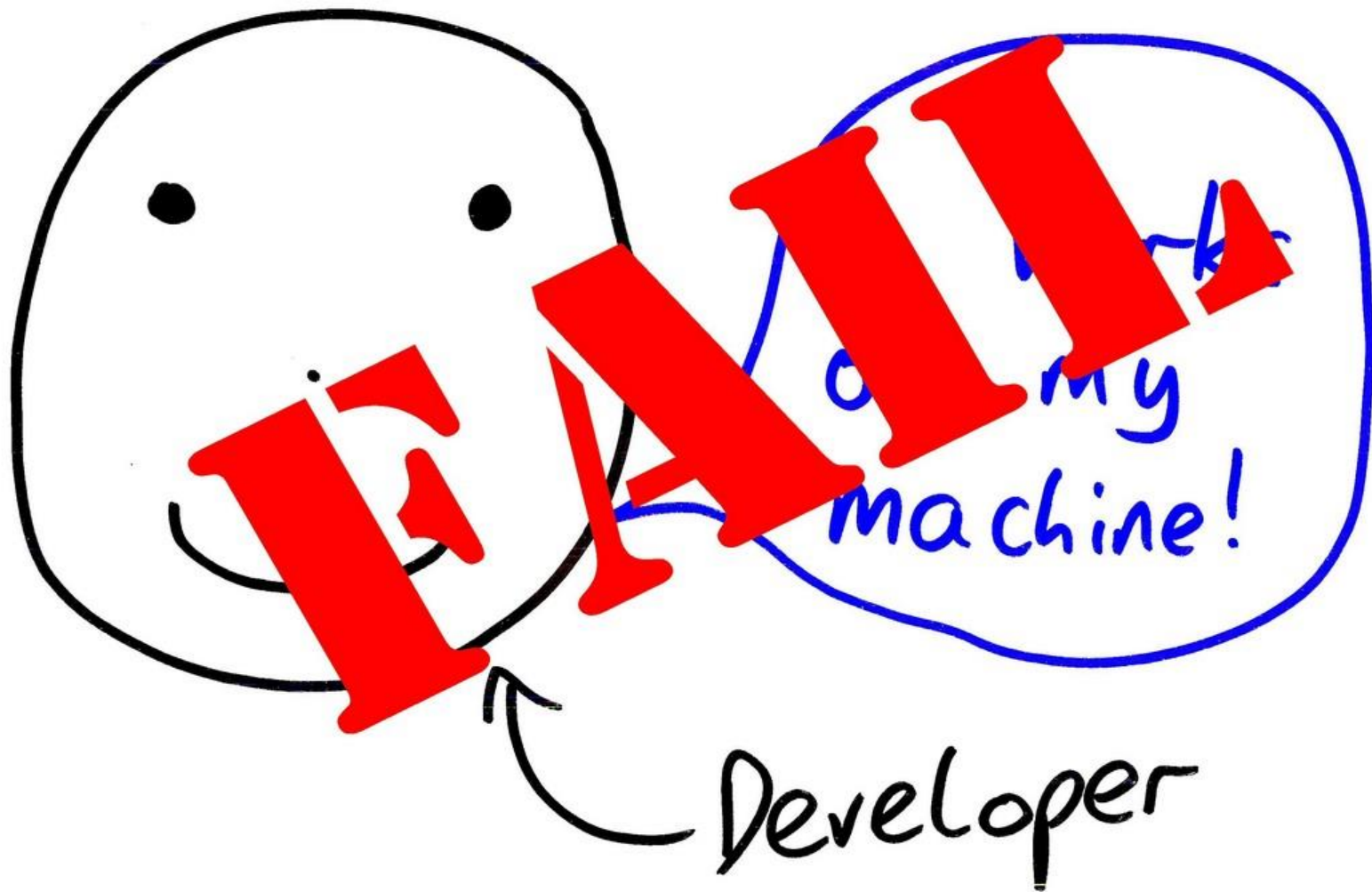
Architect



FAIL

just one
layer
abstraction

I can take over
the world!



WIN!