

zad. 1.5

January 14, 2022

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[3]: eps()
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[3]: 2.220446049250313e-16
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```
[26]: x = 1.0 + eps()
while x > 1.0
    if x * (1.0 / x) != 1.0
        @show x;
        @show x * (1.0 / x);
        println("\n");
    end
    x = x + eps()
end
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x = 1.9999999850988384
x * (1.0 / x) = 0.9999999999999999
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x = 1.999999985098838
x * (1.0 / x) = 0.9999999999999999
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x = 1.9999999850988375
x * (1.0 / x) = 0.9999999999999999
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x = 1.999999985098837
x * (1.0 / x) = 0.9999999999999999
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x = 1.9999999850988366
x * (1.0 / x) = 0.9999999999999999
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x = 1.9999999850988361
x * (1.0 / x) = 0.9999999999999999
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$x = 1.999999985094988$
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$x = 1.999999985094985$
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$x = 1.9999999850949846$
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$x = 1.9999999850949841$
 $x * (1.0 / x) = 0.9999999999999999$

$x = 1.9999999850949837$
 $x * (1.0 / x) = 0.9999999999999999$

$x = 1.9999999850949832$
 $x * (1.0 / x) = 0.9999999999999999$

```
x = 1.9999999850949828
x * (1.0 / x) = 0.9999999999999999
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x = 1.9999999850949823
x * (1.0 / x) = 0.9999999999999999
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```
x = 1.999999985094982
x * (1.0 / x) = 0.9999999999999999
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```
x = 1.9999999850949814
x * (1.0 / x) = 0.9999999999999999
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```
x = 1.999999985094981
x * (1.0 / x) = 0.9999999999999999
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```
x = 1.9999999850949806
x * (1.0 / x) = 0.9999999999999999
```

```
x = 1.9999999850949801
x * (1.0 / x) = 0.9999999999999999
```

```
x = 1.9999999850949797
x * (1.0 / x) = 0.9999999999999999
```

Excessive output truncated after 524294 bytes.

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x = 1.9999999850949792
x * (1.0 / x) = 0.9999999999999999
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```
x = 1.9999999850949788
x * (1.0 / x) = 0.9999999999999999
```

```
x = 1.9999999850949783
x * (1.0 / x) = 0.9999999999999999
```

```
x = 1.999999985094978
x * (1.0 / x) = 0.9999999999999999
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```
x = 1.9999999850949775
x * (1.0 / x) = 0.9999999999999999
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```
x = 1.999999985094977
x * (1.0 / x) = 0.9999999999999999
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x = 1.9999999850949766
x * (1.0 / x) = 0.9999999999999999
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x = 1.9999999850949761
x * (1.0 / x) = 0.9999999999999999
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```
x = 1.9999999850949757
x * (1.0 / x) = 0.9999999999999999
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```
x = 1.9999999850949752
x * (1.0 / x) = 0.9999999999999999
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```
x = 1.9999999850949748
x * (1.0 / x) = 0.9999999999999999
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x = 1.9999999850949743
x * (1.0 / x) = 0.9999999999999999
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x = 1.999999985094974
x * (1.0 / x) = 0.9999999999999999
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```
x = 1.9999999850949735
x * (1.0 / x) = 0.9999999999999999
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```
x = 1.999999985094973
x * (1.0 / x) = 0.9999999999999999
```

```
x = 1.9999999850949726
x * (1.0 / x) = 0.9999999999999999
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$x = 1.9999999850949721$
 $x * (1.0 / x) = 0.9999999999999999$

$x = 1.9999999850949717$
 $x * (1.0 / x) = 0.9999999999999999$

$x = 1.9999999850949712$
 $x * (1.0 / x) = 0.9999999999999999$

$x = 1.9999999850949708$
 $x * (1.0 / x) = 0.9999999999999999$

$x = 1.9999999850949703$
 $x * (1.0 / x) = 0.9999999999999999$

$x = 1.99999998509497$
 $x * (1.0 / x) = 0.9999999999999999$

$x = 1.9999999850949695$
 $x * (1.0 / x) = 0.9999999999999999$

$x = 1.999999985094969$
 $x * (1.0 / x) = 0.9999999999999999$

$x = 1.9999999850949686$
 $x * (1.0 / x) = 0.9999999999999999$

$x = 1.9999999850949681$
 $x * (1.0 / x) = 0.9999999999999999$

$x = 1.9999999850949677$
 $x * (1.0 / x) = 0.9999999999999999$

$x = 1.9999999850949672$
 $x * (1.0 / x) = 0.9999999999999999$

```
x = 1.9999999850949668
x * (1.0 / x) = 0.9999999999999999
```

```
x = 1.9999999850949663
x * (1.0 / x) = 0.9999999999999999
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```
x = 1.999999985094966
x * (1.0 / x) = 0.9999999999999999
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```
x = 1.9999999850949655
x * (1.0 / x) = 0.9999999999999999
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```
x = 1.999999985094965
x * (1.0 / x) = 0.9999999999999999
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```
x = 1.9999999850949646
x * (1.0 / x) = 0.9999999999999999
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```
x = 1.9999999850949641
x * (1.0 / x) = 0.9999999999999999
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```
x = 1.9999999850949637
x * (1.0 / x) = 0.9999999999999999
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x = 1.9999999850949632
x * (1.0 / x) = 0.9999999999999999
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x = 1.9999999850949628
x * (1.0 / x) = 0.9999999999999999
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x = 1.9999999850949624
x * (1.0 / x) = 0.9999999999999999
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```
x = 1.999999985094962
x * (1.0 / x) = 0.9999999999999999
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$x = 1.9999999850949615$
 $x * (1.0 / x) = 0.9999999999999999$

$x = 1.999999985094961$
 $x * (1.0 / x) = 0.9999999999999999$

$x = 1.9999999850949606$
 $x * (1.0 / x) = 0.9999999999999999$

$x = 1.9999999850949601$
 $x * (1.0 / x) = 0.9999999999999999$

$x = 1.9999999850949597$
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 $x * (1.0 / x) = 0.9999999999999999$

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$x = 1.999999985094953$
 $x * (1.0 / x) = 0.9999999999999999$

$x = 1.9999999850949526$
 $x * (1.0 / x) = 0.9999999999999999$

$x = 1.9999999850949521$
 $x * (1.0 / x) = 0.9999999999999999$

$x = 1.9999999850949517$
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$x = 1.9999999850949512$
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$x = 1.9999999850949504$
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$x = 1.9999999850949495$
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$x = 1.999999985094949$
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$x = 1.9999999850949486$
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$x = 1.9999999850949481$
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$x = 1.9999999850949468$
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$x = 1.9999999850949464$
 $x * (1.0 / x) = 0.9999999999999999$

$x = 1.999999985094946$
 $x * (1.0 / x) = 0.9999999999999999$

```
x = 1.9999999850949455
x * (1.0 / x) = 0.9999999999999999
```

```
x = 1.999999985094945
x * (1.0 / x) = 0.9999999999999999
```

```
x = 1.9999999850949446
x * (1.0 / x) = 0.9999999999999999
```

```
x = 1.9999999850949441
x * (1.0 / x) = 0.9999999999999999
```

```
x = 1.9999999850949437
x * (1.0 / x) = 0.9999999999999999
```

```
x = 1.9999999850949433
x * (1.0 / x) = 0.9999999999999999
```

```
x = 1.9999999850949428
x * (1.0 / x) = 0.9999999999999999
```

```
x = 1.9999999850949424
x * (1.0 / x) = 0.9999999999999999
```

```
x =
```

```
InterruptException:
```

```
Stacktrace:
```

```
[1] try_yieldto(undo::typeof(Base.ensure_rescheduled))
    @ Base .\task.jl:710
[2] wait()
    @ Base .\task.jl:770
[3] uv_write(s::Base.PipeEndpoint, p::Ptr{UInt8}, n::UInt64)
    @ Base .\stream.jl:992
[4] unsafe_write(s::Base.PipeEndpoint, p::Ptr{UInt8}, n::UInt64)
    @ Base .\stream.jl:1064
```



```
[34]: x = 1.9999999850988384
@show x;
@show x * (1.0 / x);
bx = bitstring(x)
b1 = bitstring(1.0)
b2 = bitstring(x * (1.0 / x))
@show bx;
@show b1;
@show b2;
```

```
[34]: x = 1.9999999850988384
@show x;
@show x * (1.0 / x);
bx = bitstring(x)
b1 = bitstring(1.0)
b2 = bitstring(x * (1.0 / x))
@show bx;
@show b1;
@show b2;
```