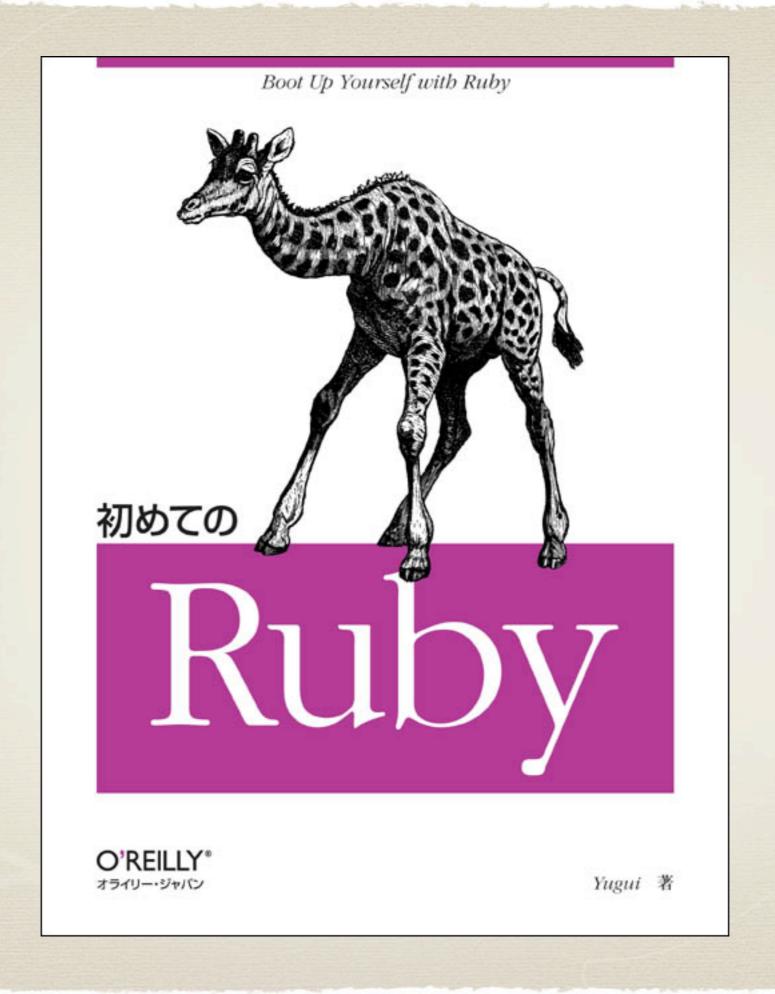


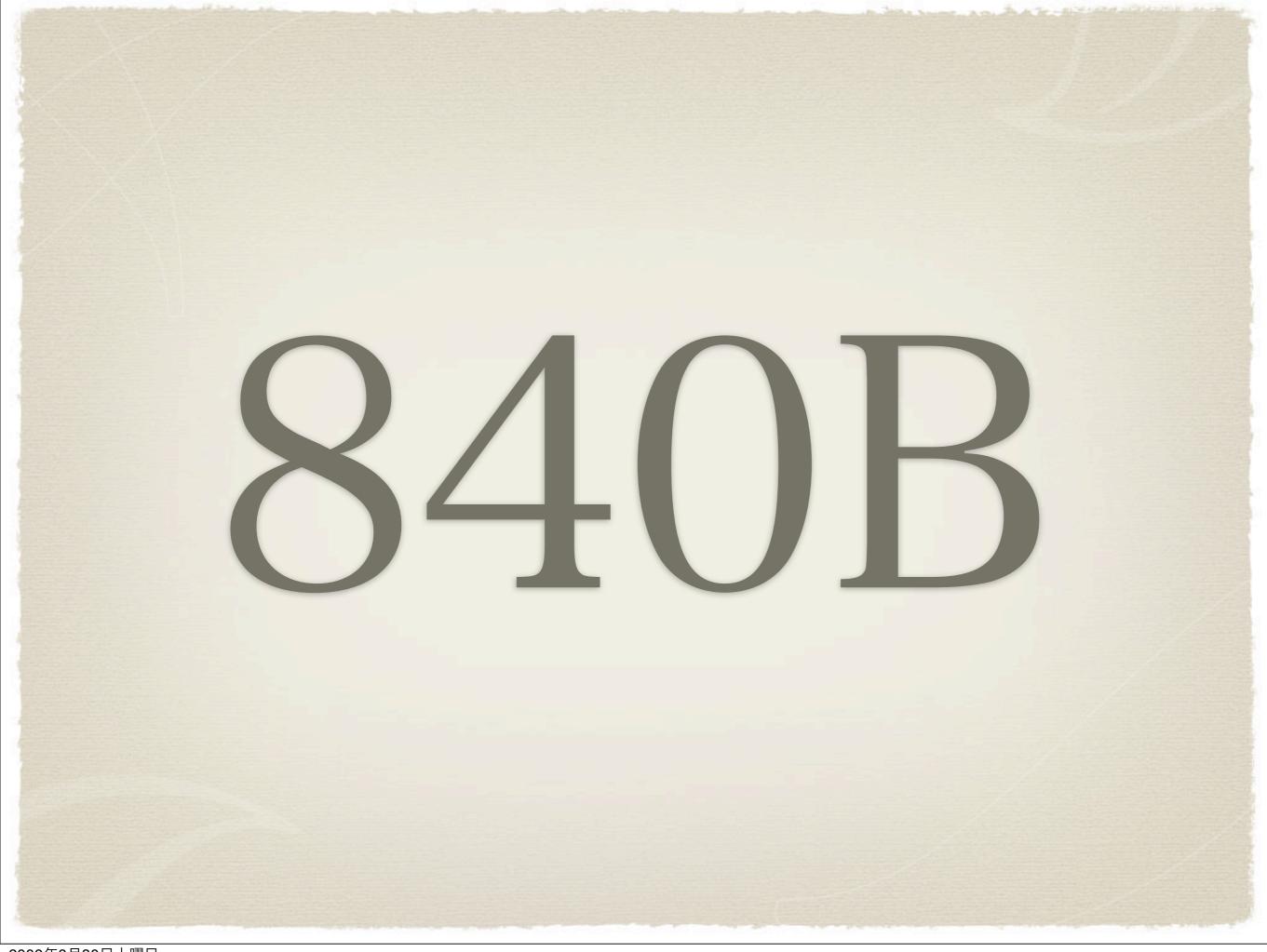
不可欲 







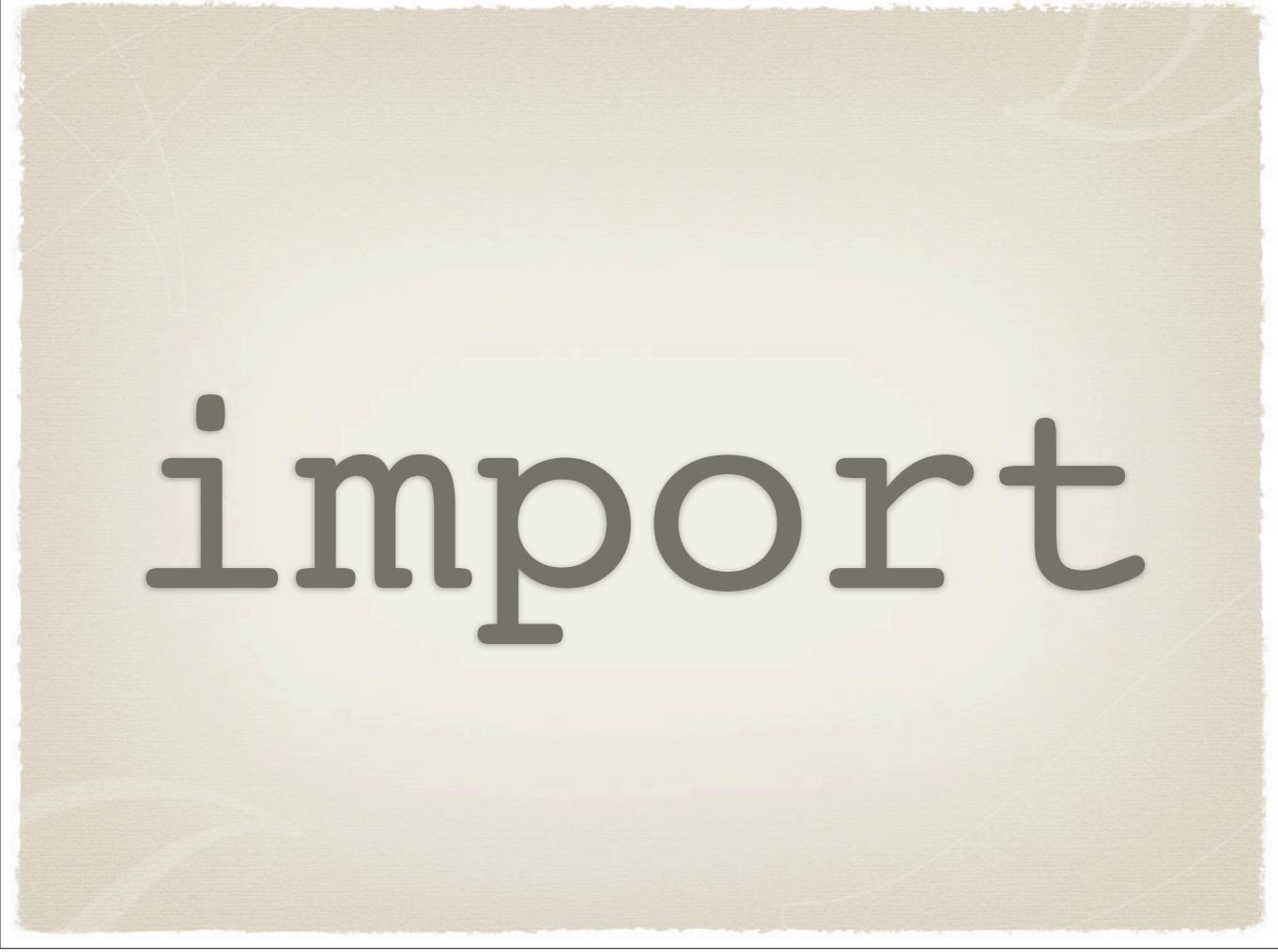




```
import java.util.*;
import static java.util.Calendar.*;
public class Count13Friday {
    public static void main(String[] args) {
        Calendar to = new GregorianCalendar(2013, 12, 31);
        Calendar current = new GregorianCalendar();
        int currentDate = current.get(DATE);
        if (currentDate != 13) {
            current.set(DATE, 13);
            if (13 < currentDate) {</pre>
                current.add(MONTH, 1);
            }
        List<Date> fridays = new ArrayList<Date>();
        while (current.compareTo(to) <= 0) {</pre>
            if (current.get(DAY OF WEEK) == FRIDAY) {
                fridays.add(current.getTime());
            current.add(MONTH, 1);
        System.out.println("Fridays = " + fridays);
        System.out.println("Fridays count = " + fridays.size());
```

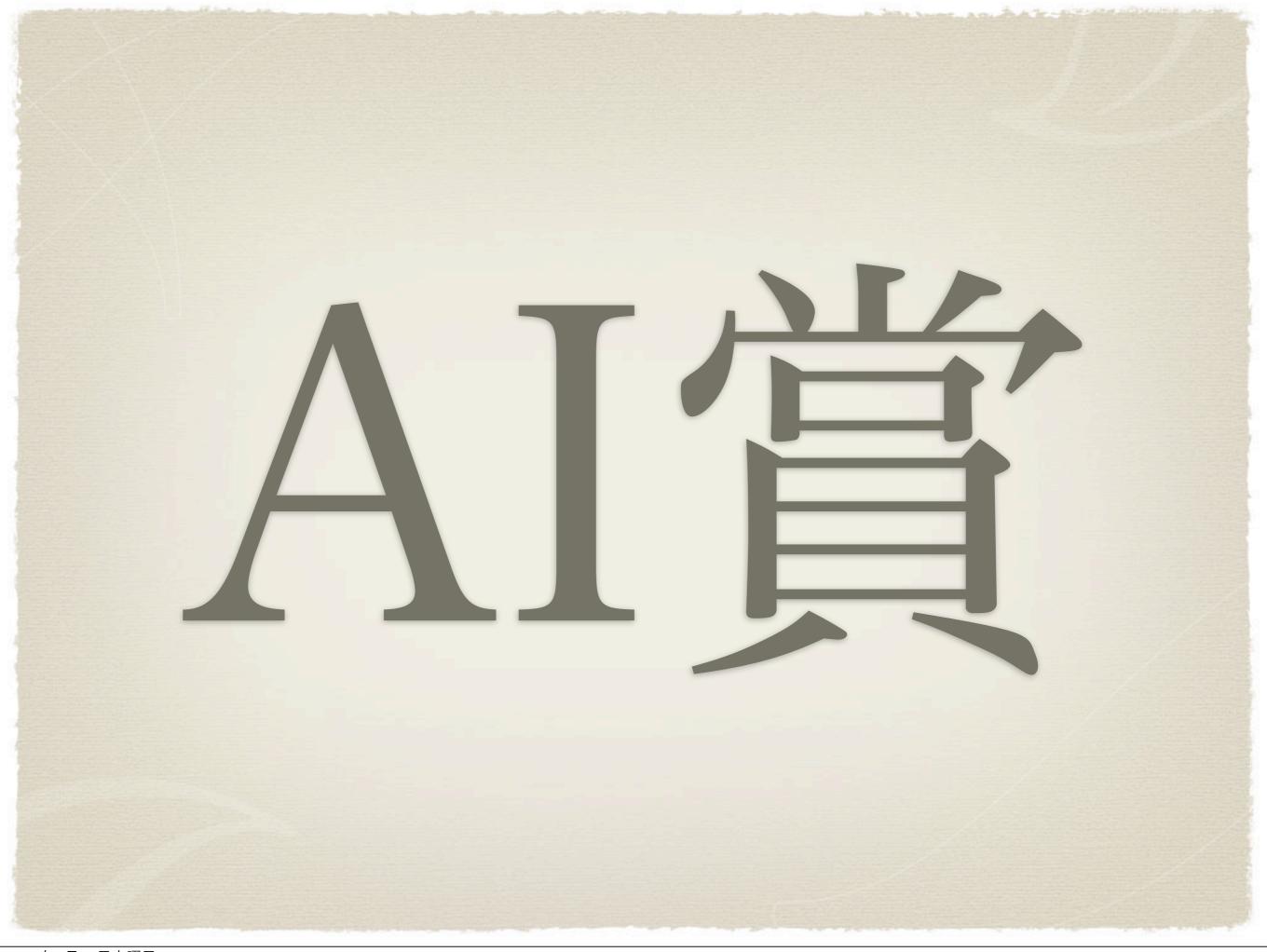






```
- import java.util.*;
+ import java.util.ArrayList;
+ import java.util.Calendar;
+ import java.util.Date;
+ import java.util.GregorianCalendar;
+ import java.util.List;
import static java.util.Calendar.*;
public class Count13Friday {
```









```
#!/usr/bin/env gosh
(use gauche.process)
(let* ((now (sys-localtime (sys-time)))
      (lst '()))
  (do ((y #0=(+ 1900 (ref now 'year)) (+ y 1)))
     ((<= 2014 y)
      (dolist (elem (reverse 1st))
        (apply format #t "~d/~d/13~%" elem))
       (format #t "==> ~d~%" (length lst)))
    (do ((m 0 (+ m 1)))
       ((<= 12 m))
      (unless (and (= #0# y)
                  (or (< m #1=(ref now 'mon))
                      (and (= #1# m) (< 13 (ref now 'mday)))))
        (let ((l (process-output->string-list `(cal ,(+ m 1) ,y))))
          (let loop ((ans (find #/8 9 10 11 12 13 14/ 1)))
           (for-each print 1)
           (print "この月に13日の金曜日は含まれますか?\n含まれる場合は y, 疲れたときは g, それ
以外のときはリターンキーを押してください: ")
            (case (string->symbol (read-line))
             ((y Y) (if ans
                        (push! lst (list y (+ m 1)))
                        #2=(begin
                             (print "\n*** 本当ですか? もう一度よく確認してみてください ***
\n")
                             (loop ans))))
             ((q G) (error "out of patience, aborting ..."))
             (else
              (when ans
                #2#))))))))
```















```
using System; using
System. Collections. Generic; using
System.Ling; class C{static void Main()
{List<DateTime>l=new
List<DateTime>();for(DateTime
d=DateTime.Now;d<=new
DateTime(2013,12,31); d=d.AddDays(1))
{l.Add(d);}var v=from f in l where(int)
(f.DayOfWeek) == 5&f.Day == 13select
f.Date; foreach (var d in v)
{Console.WriteLine(d);}Console.Write(v.Cou
nt<DateTime>());}}
```

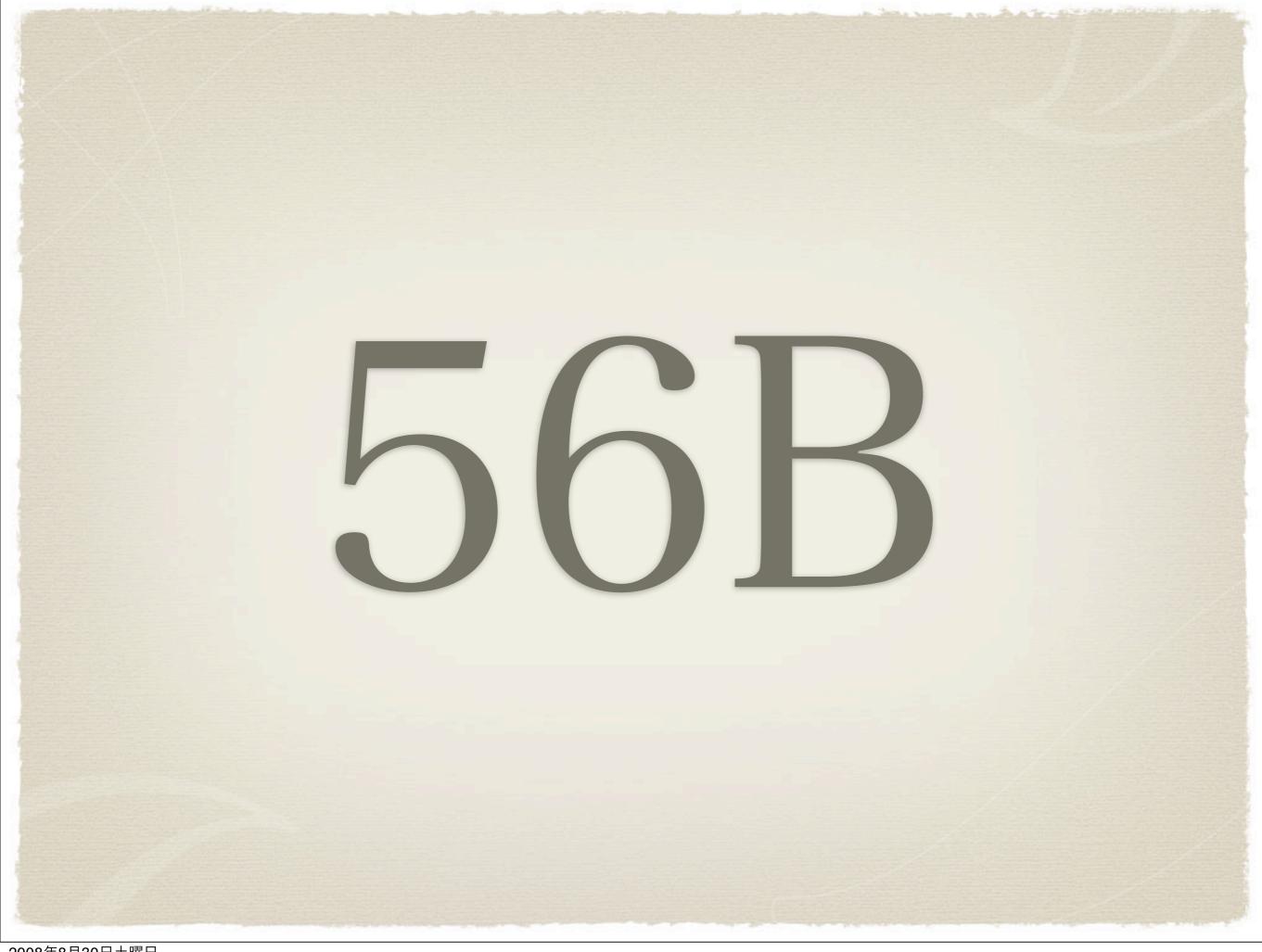


```
using System;
using System.Collections.Generic;
using System.Ling;
class C {
      static void Main(){
            List<DateTime> 1 = new List<DateTime>();
            for (DateTime d = DateTime.Now; d <= new
DateTime(2013,12,31); d = d.AddDays(1)) {
                   1.Add(d);
            var v = from f
                in 1
                 where (int)(f.DayOfWeek) == 5 & f.Day==13
                 select f.Date;
            foreach (var d in v) {
                   Console.WriteLine(d);
            Console.Write(v.Count<DateTime>());
```





shimaku maax



rq'date' a=De.y.up(De.w 2014).s{|d|d.d\*d.w==65} s a,a.sz





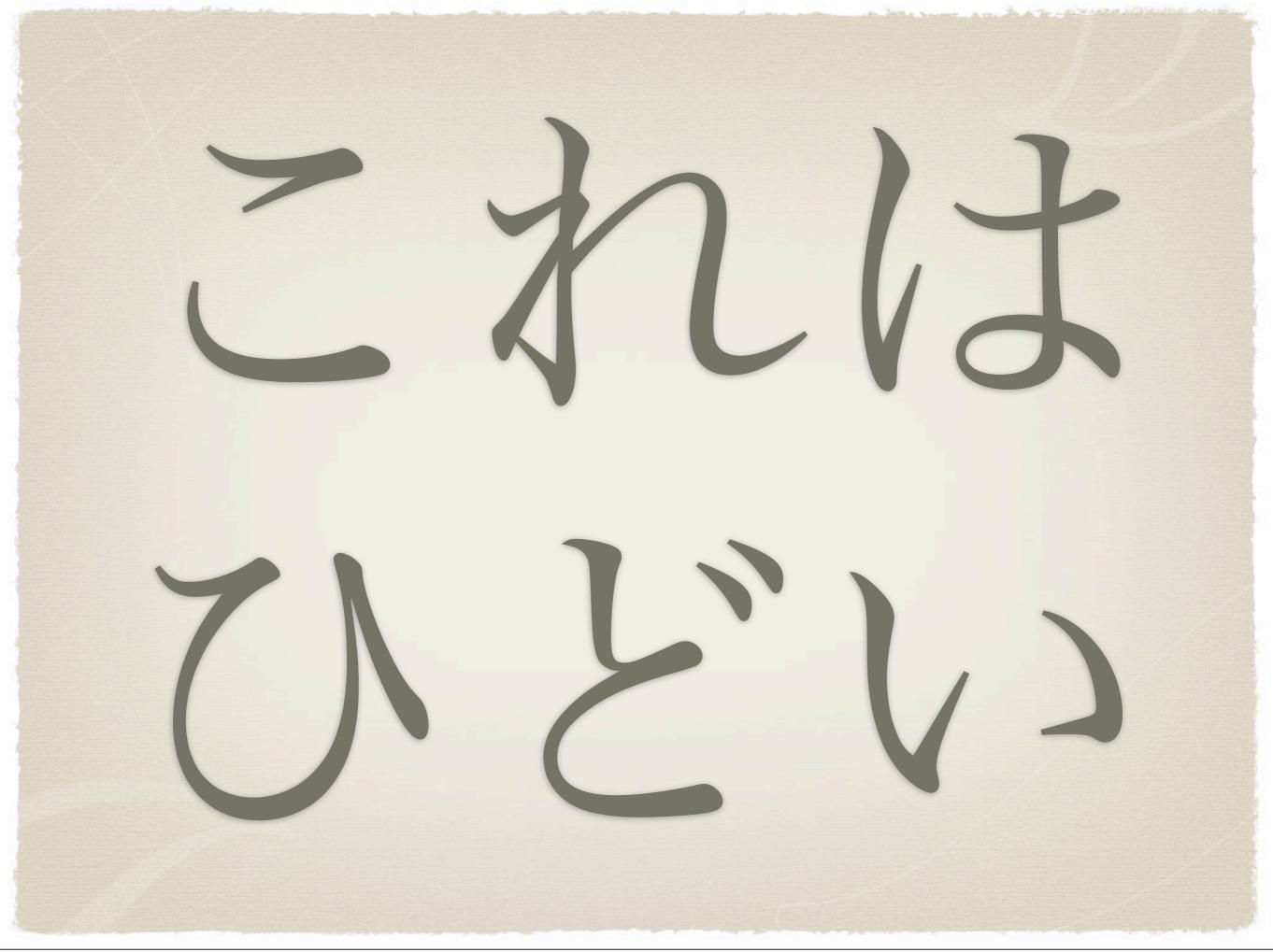
rq'date' a=De.y.up(De.w 2014).s{|d|d.d\*d.w==65} s a,a.sz rq'date' a=De.y.up(De.w 2014).s{|d|d.d\*d.w==65} s a,a.sz



```
rq'date'
a=De.y.up(De.w 2014).s{|d|d.d*d.w==65}
s a,a.sz
```

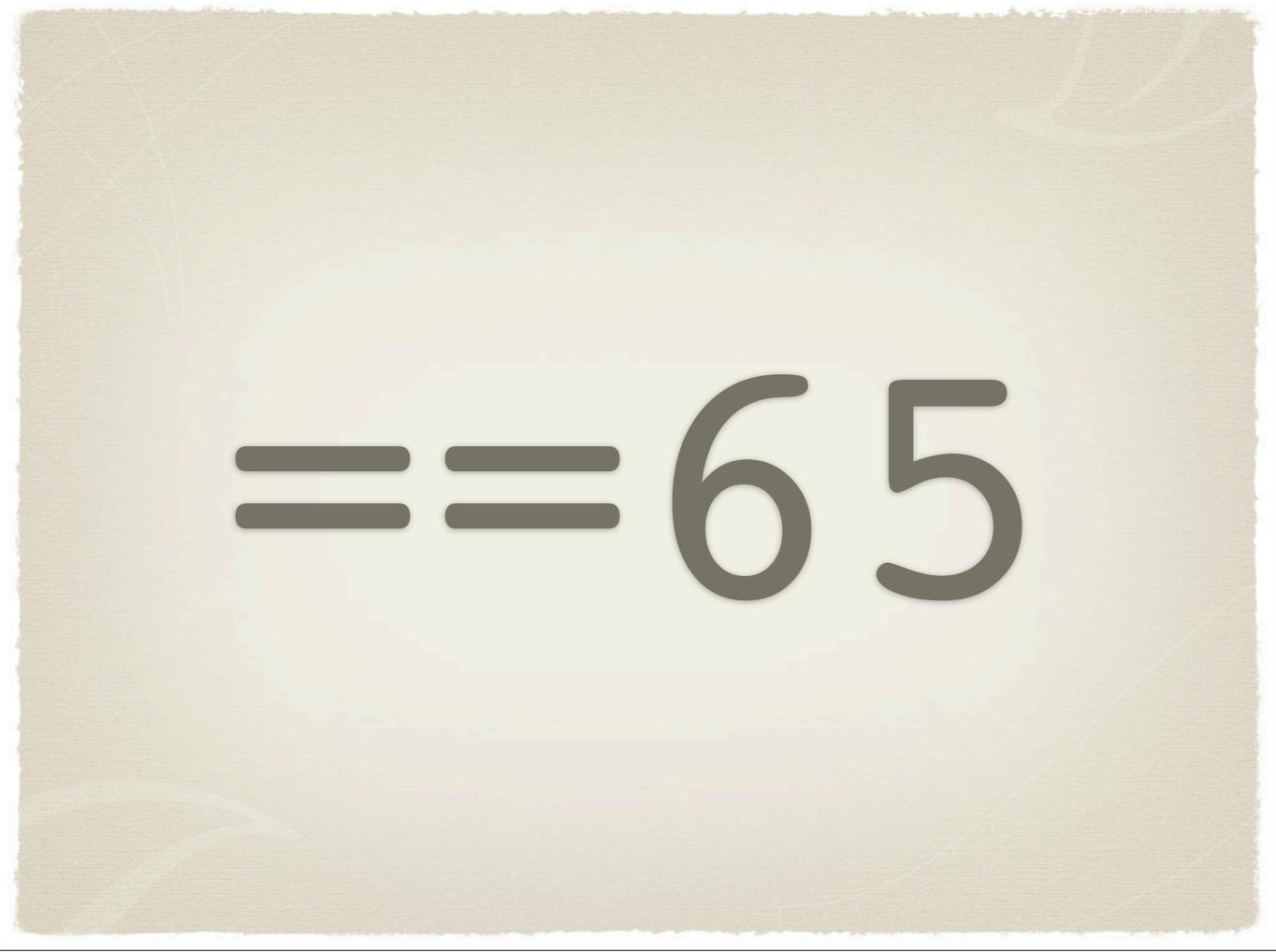


```
require 'date'
a=Date.today.upto(Date.new 2014).select{|d|
   d.day*d.wday==65
}
puts a,a.size
```

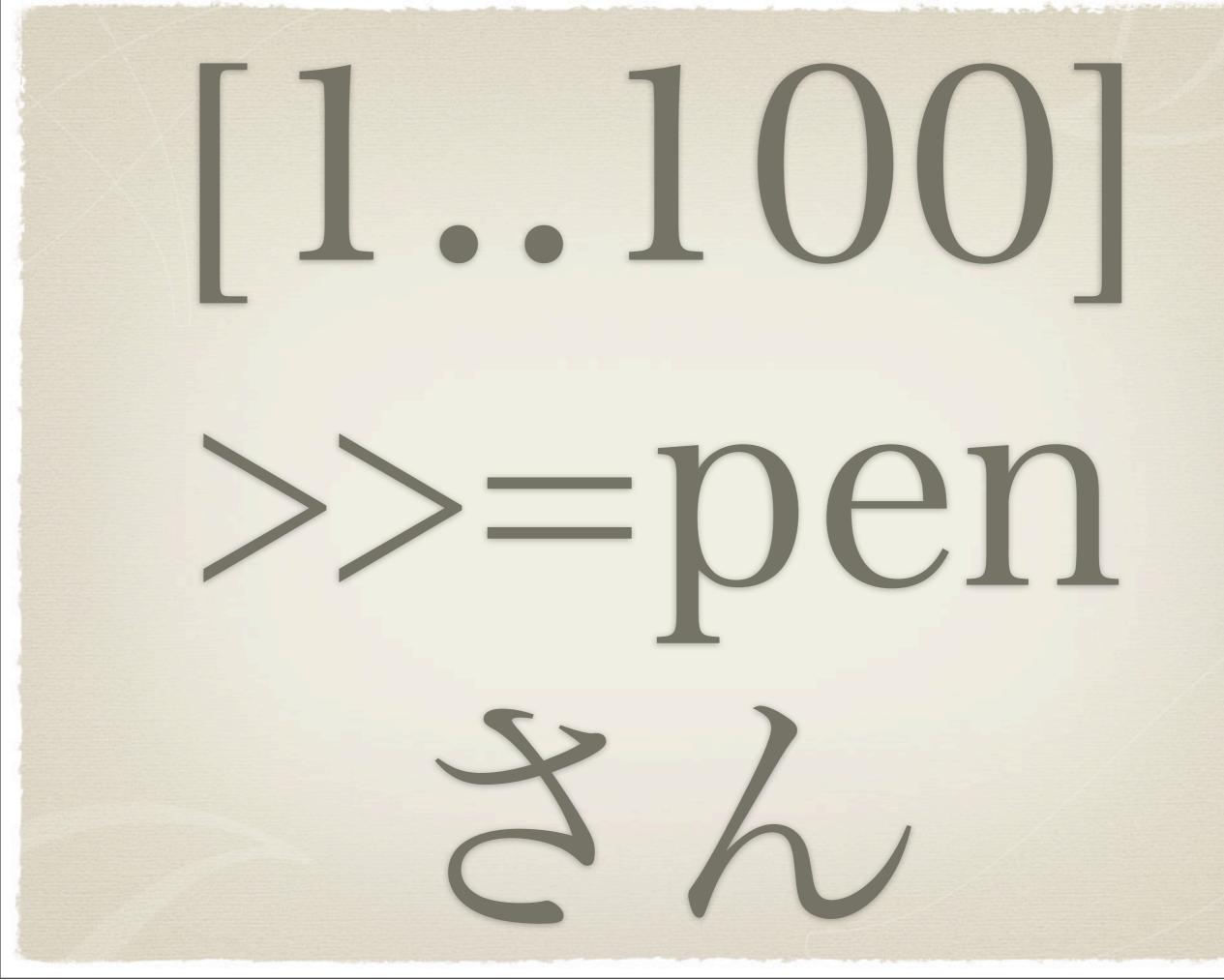








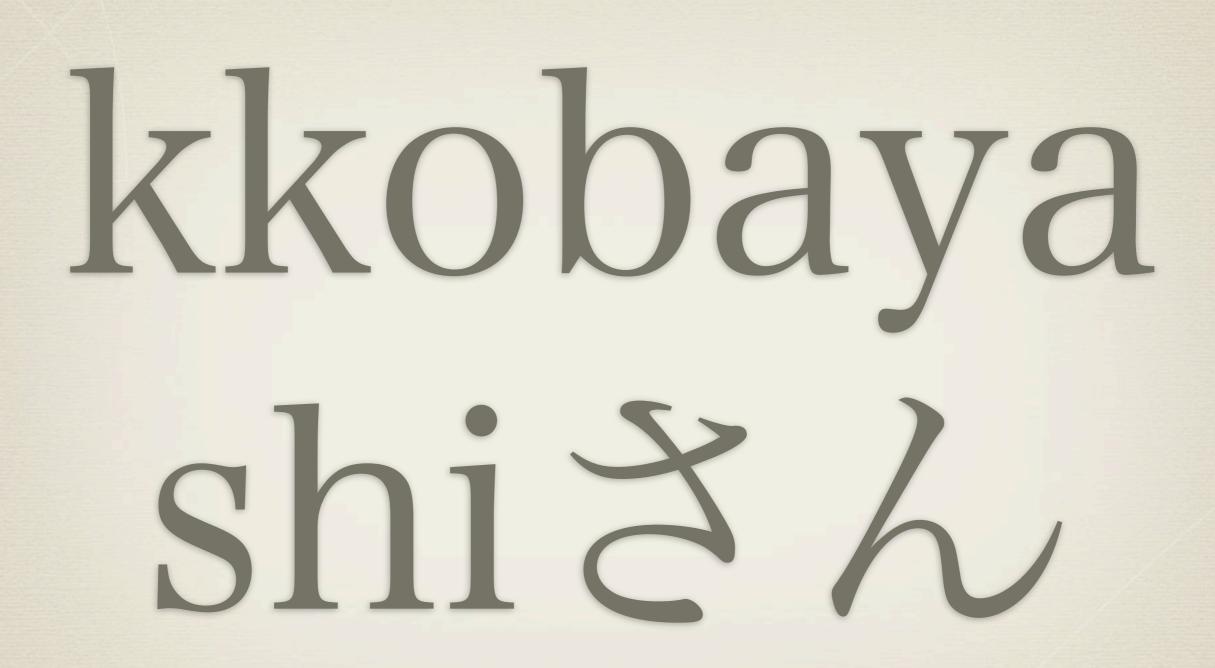


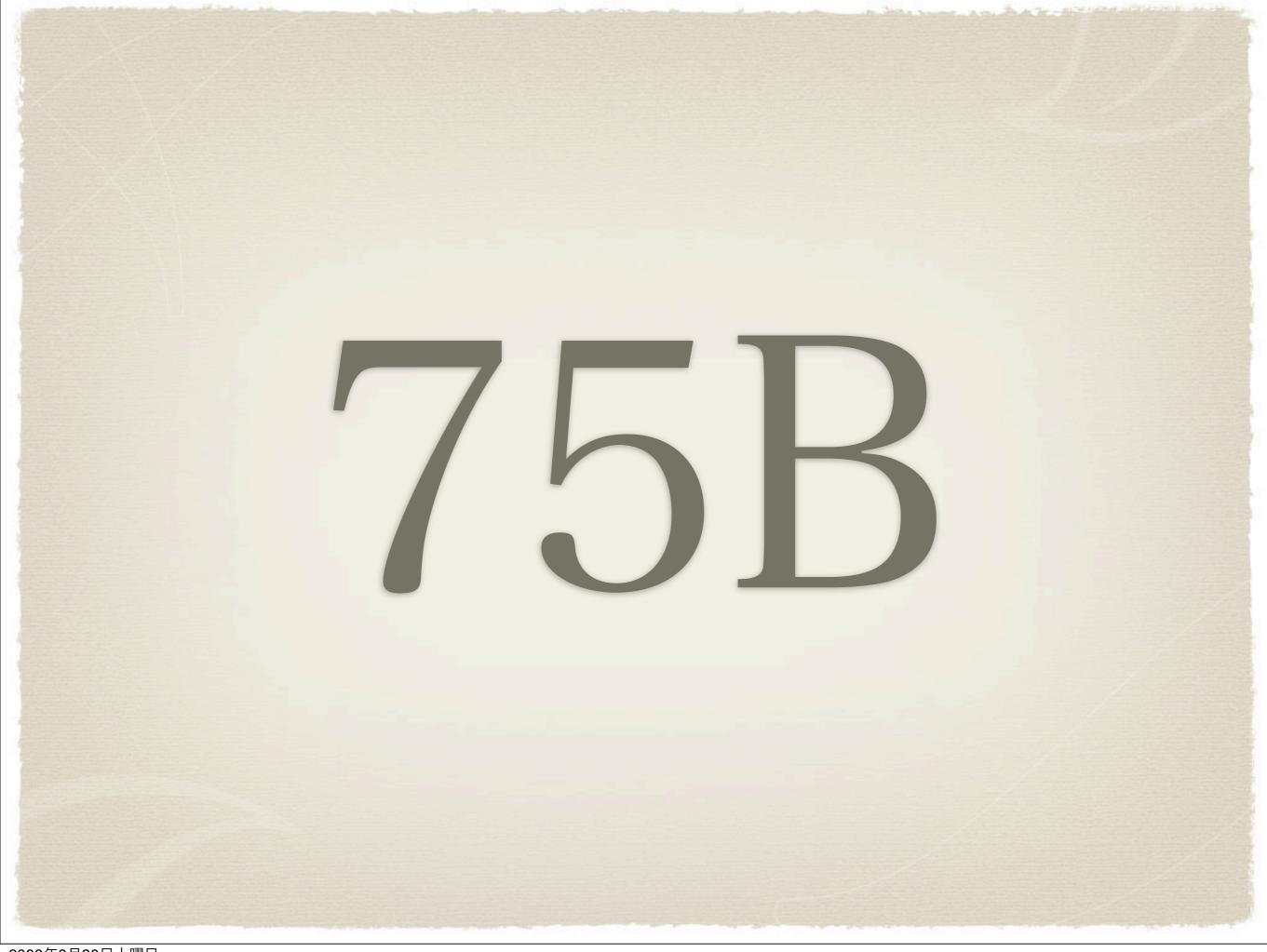


```
require'date'
i=0
Date.today.upto(Date.new(2014)-1){|d|
  puts d.strftime'%Y-%m-%d' if
d.mday*d.wday==65 && i+=1
}
puts i
```

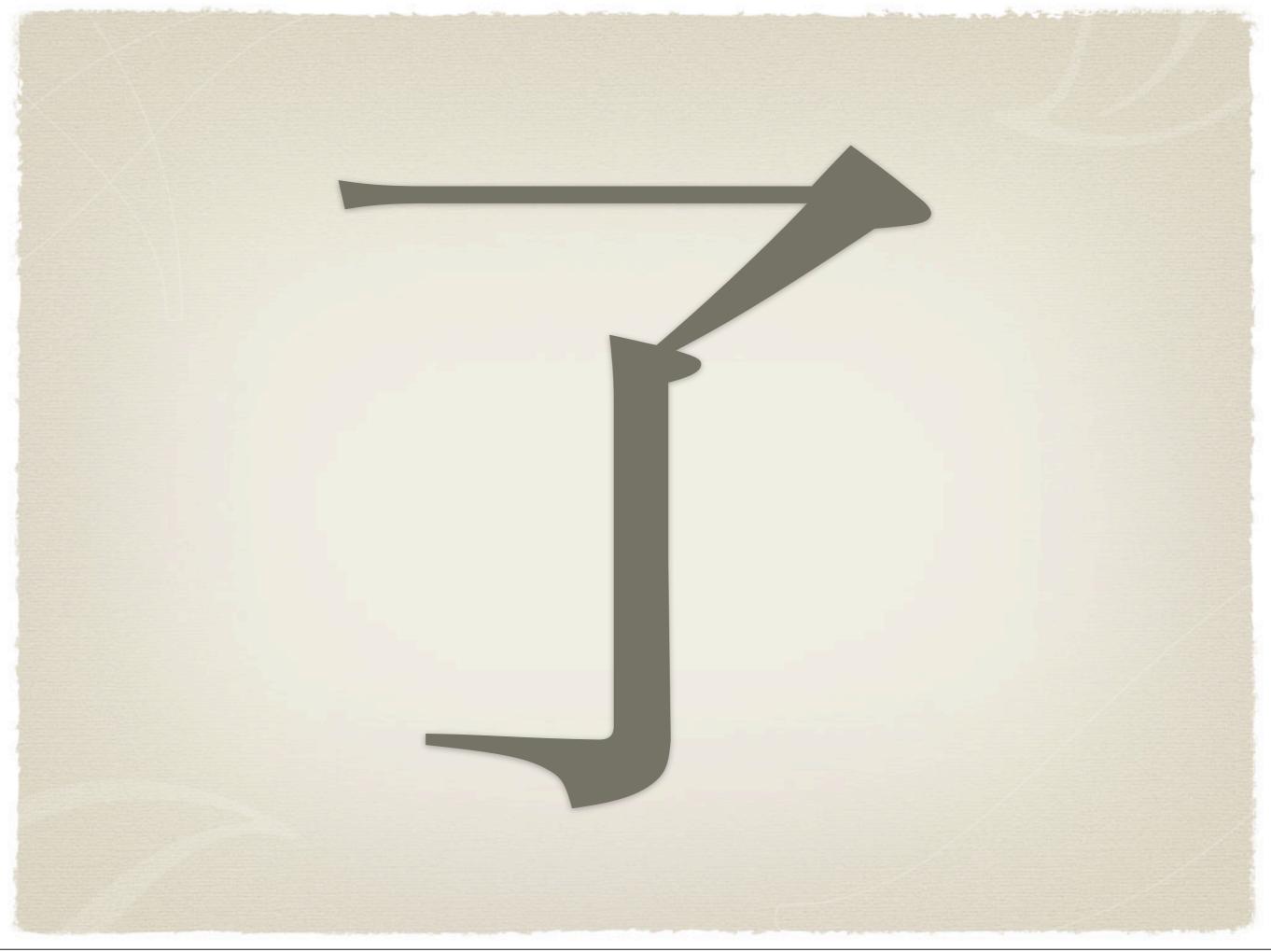








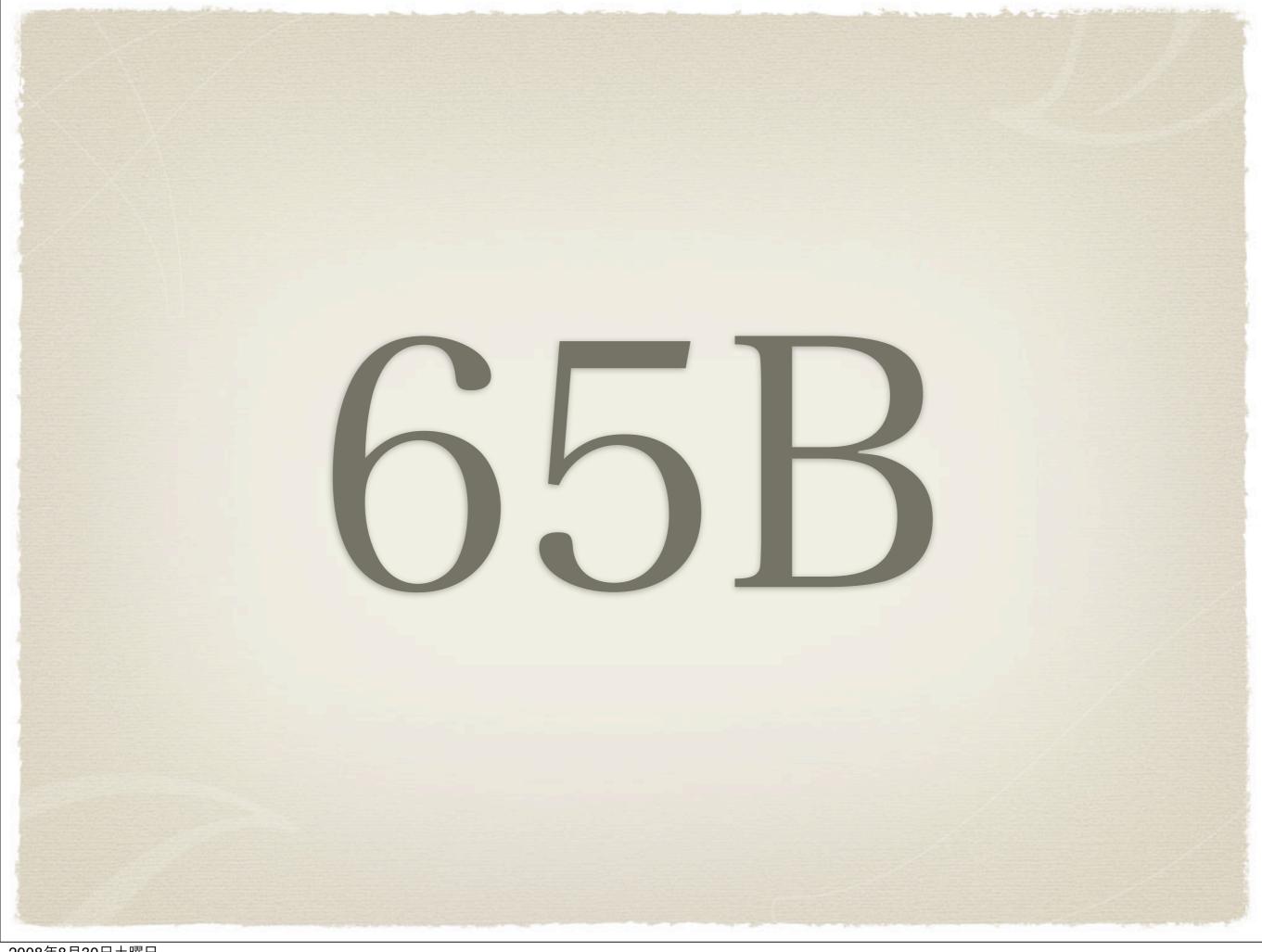
```
l=Sys.Date():16070;class(l)="Date";
length(print(l[format(l,"%d%w")==135]))
```











perl -MNumber::Bytes::Human=format\_bytes
-ple'\$\_=format\_bytes\$\_'













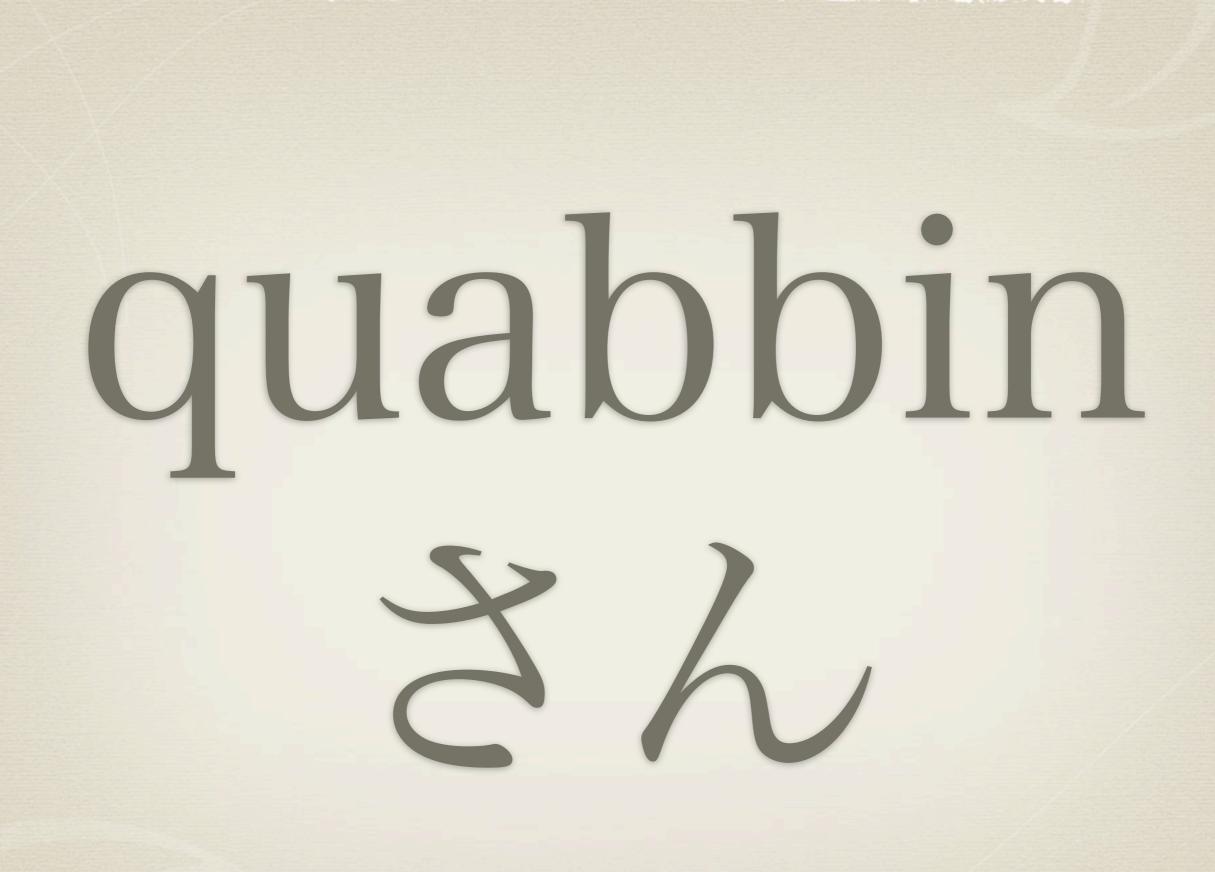
++ 1S a (functional)



```
#include <iostream>
template <bool b, class T, class S> struct Choice { typedef T Result; };
template <class T, class S> struct Choice <false, T, S> { typedef S Result; };
struct None {enum{ symbol = ' ', base =
                                                  1LL };};
struct Kilo {enum{ symbol = 'K', base = 1000LL };};
struct Mega {enum{ symbol = 'M', base = 1000000LL };};
struct Giga {enum{ symbol = 'G', base = 100000000LL };};
struct Tera {enum{ symbol = 'T', base = 100000000000LL };};
template <long long n> struct SIPrefix
    typedef
        typename Choice < n < Kilo::base,
                                            None,
        typename Choice < n < Mega::base,
                                            Kilo,
       typename Choice < n < Giga::base,
                                            Mega,
        typename Choice < n < Tera::base,
                                            Giga,
                                            Tera
     >::Result>::Result>::Result Result;
};
template <long long n> struct HumanReadable
private:
    typedef typename SIPrefix<n>::Result prefix;
    friend std::ostream& operator << (std::ostream& os, struct HumanReadable<n>)
       return os << static cast<double>(n)/prefix::base << static cast<char>(prefix::symbol);
};
int main()
{
    std::cout << HumanReadable<123456789012345LL>() << std::endl;
   return 0;
};
```







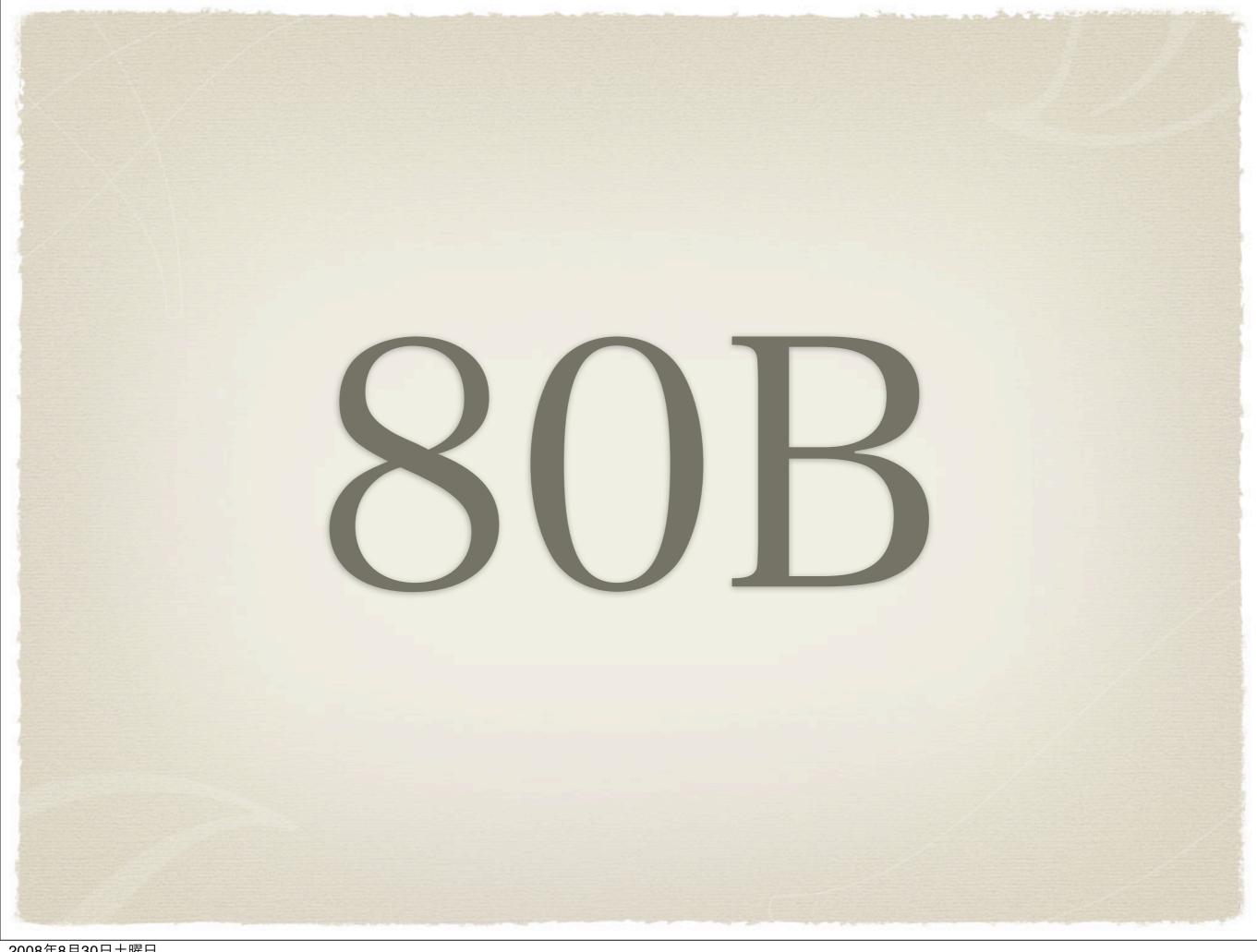


s=\$\*[0];l=s.size-1;x=1%3+1
p s[0,x]+"."+s[x,1]+" kMGTPE"[1/3,1]









dd if=/dev/zero of=.\$\$ bs=\$1
count=1 2>/dev/null
ls -lh .\$\$|cut -d\ -f 5
rm .\$\$

