GENESIS

New world in the cyberspace

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New world in the cyberspace
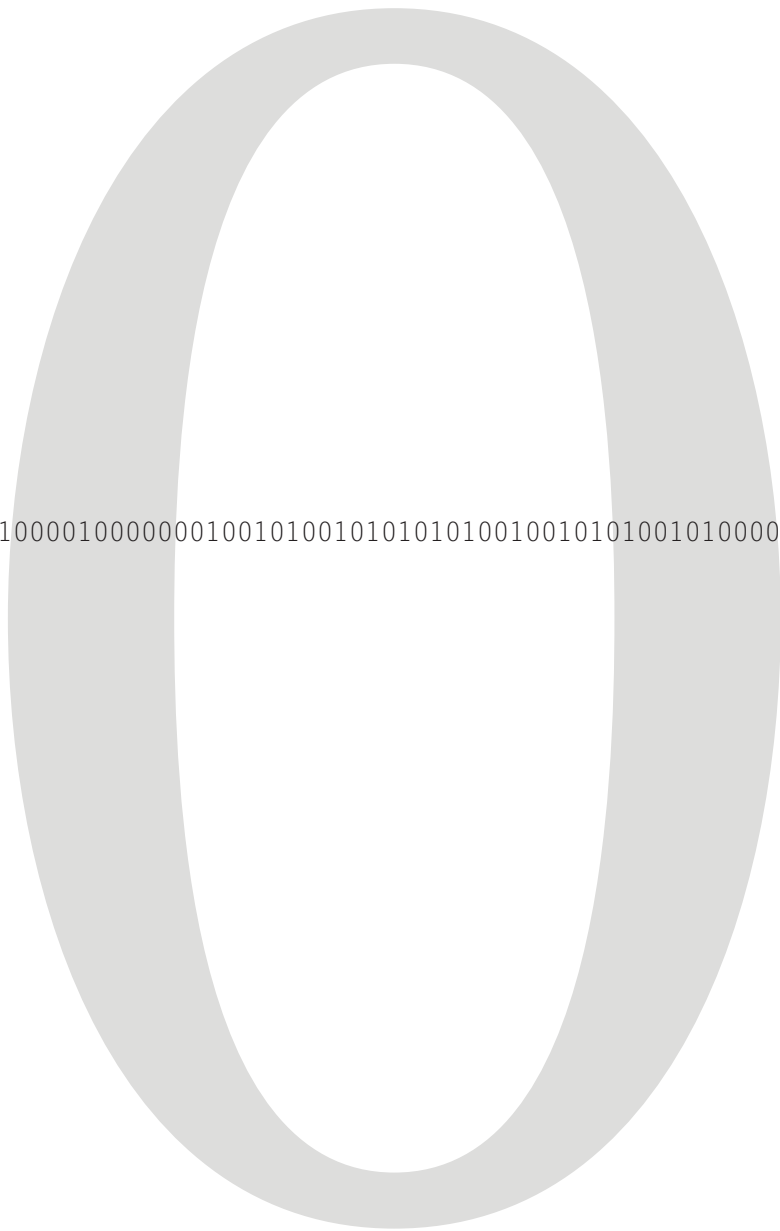
Image By SiNae Kim

1010101010101000001010100100100001000000010010100101010101001001010100101000001010011110100101101001010011

In the beginning was the word.

"In the beginning God created the heavens
and the earth;
and the earth being without form and empty,
and darkness on the face of the deep, and the
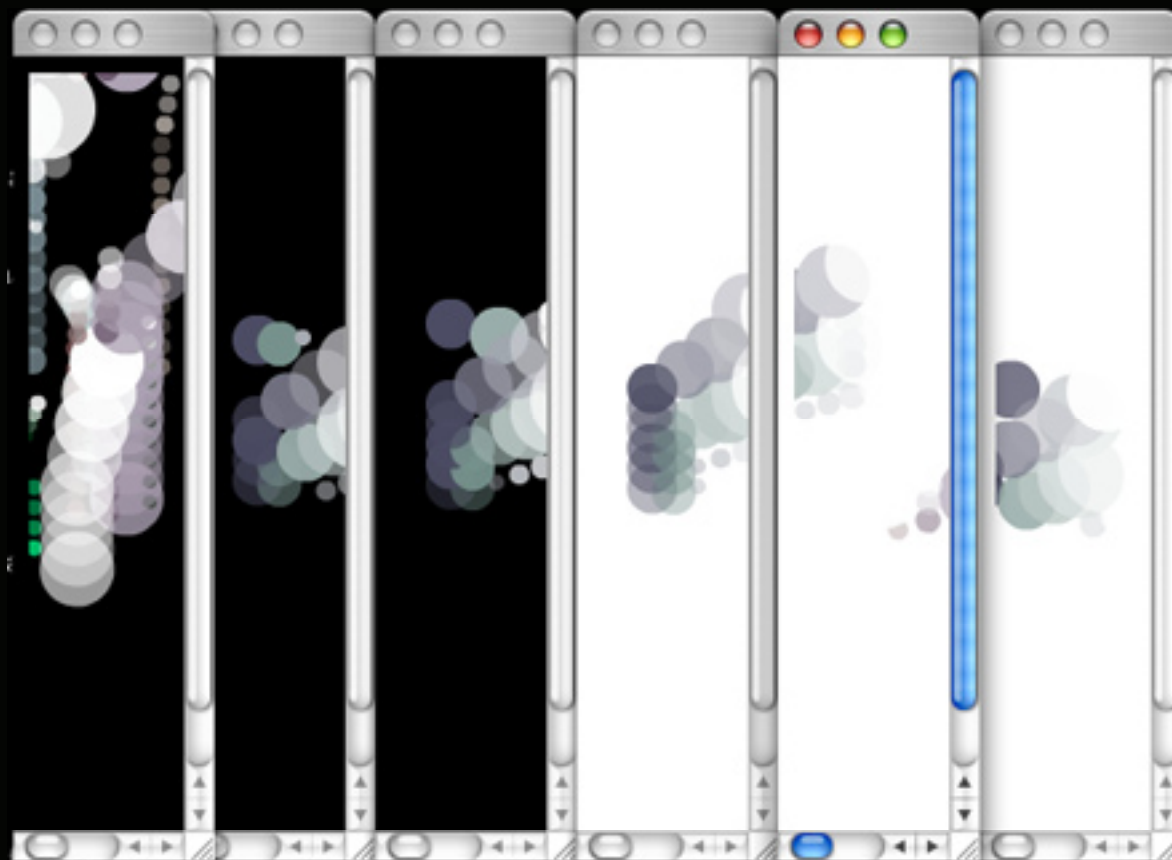Spirit of God moving gently on the face of the
waters"

01010101010100010010100011000100010011
00000100101001010100000010101011
0001000101010010010100010000000
0001010100010000

A bit of storage is like a
light switch;
it can be either on (1) or
off (0). A single bit is a
one or a zero, a true or a
false, a "flag" which is "on"
or "off", or in general,
the quantity of information
required to distinguish two
mutually exclusive states
from each other.

"then God said, Let light be! And there was light.
And God saw the light, that it was good, and God sepa-
rated between the light and darkness. And God called
the light, Day. And He called the darkness, Night. And
there was evening, and there was morning the first day."

c:/> This Window which contains Numerous contents is the Gaia, the mother
earth.

Genesis, light and darkness , 2001

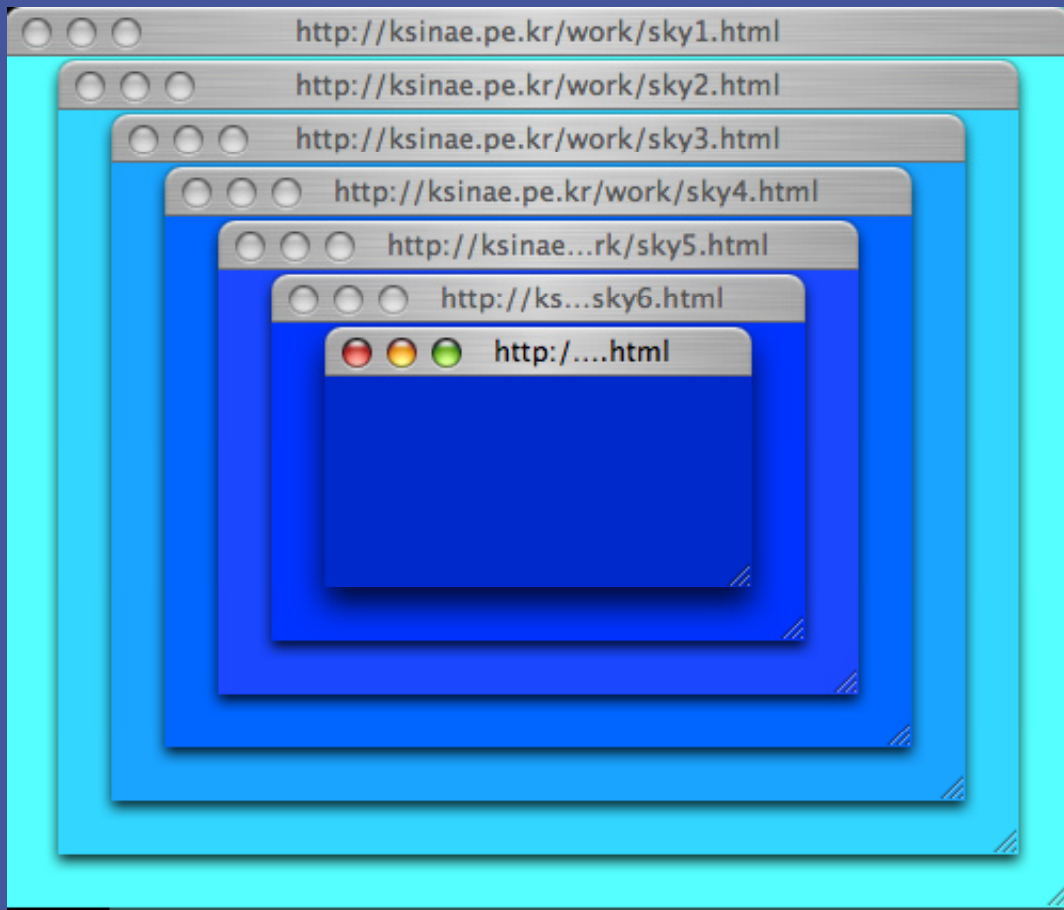| Char.	Decimal Pair	Hex Pair	Char.	Decimal Pair	Hex Pair
ALT-A	(00,30)	(0x00,0x1e)	ALT-B	(00,48)	(0x00,0x30)
ALT-C	(00,46)	(0x00,0x2e)	ALT-D	(00,32)	(0x00,0x20)
ALT-E	(00,18)	(0x00,0x12)	ALT-F	(00,33)	(0x00,0x21)
ALT-G	(00,34)	(0x00,0x22)	ALT-H	(00,35)	(0x00,0x23)
ALT-I	(00,23)	(0x00,0x17)	ALT-J	(00,36)	(0x00,0x24)
ALT-K	(00,37)	(0x00,0x25)	ALT-L	(00,38)	(0x00,0x26)
ALT-M	(00,50)	(0x00,0x32)	ALT-N	(00,49)	(0x00,0x31)
ALT-O	(00,24)	(0x00,0x18)	ALT-P	(00,25)	(0x00,0x19)
ALT-Q	(00,16)	(0x00,0x10)	ALT-R	(00,19)	(0x00,0x13)
ALT-S	(00,31)	(0x00,0x1a)	ALT-T	(00,20)	(0x00,0x14)
ALT-U	(00,22)	(0x00,0x16)	ALT-V	(00,47)	(0x00,0x2f)
ALT-W	(00,17)	(0x00,0x11)	ALT-X	(00,45)	(0x00,0x2d)
ALT-Y	(00,21)	(0x00,0x15)	ALT-Z	(00,44)	(0x00,0x2c)
PgUp	(00,73)	(0x00,0x49)	PgDn	(00,81)	(0x00,0x51)
Home	(00,71)	(0x00,0x47)	End	(00,79)	(0x00,0x4f)
UpArrw	(00,72)	(0x00,0x48)	DnArrw	(00,80)	(0x00,0x50)
LftArrw	(00,75)	(0x00,0x4b)	RtArrw	(00,77)	(0x00,0x4d)
F1	(00,59)	(0x00,0x3b)	F2	(00,60)	(0x00,0x3c)
F3	(00,61)	(0x00,0x3d)	F4	(00,62)	(0x00,0x3e)
F5	(00,63)	(0x00,0x3f)	F6	(00,64)	(0x00,0x40)

DAY 2; CODE

In computer programming, the word code refers to instructions to a computer in a programming language. In this usage, the noun "code" typically stands for source code or machine code, and the verb "to code" means to write source code, to program. This usage may have originated when the first symbolic languages were developed and were punched onto cards as "codes". Engineers often use the word "code" to mean a single program.

"And God said, Let an expanse be in the midst of the waters, and let it be dividing between the waters and the waters. And God made the expanse, and He separated between the waters which were under the expanse and the waters which were above the expanse. And it was so. And God called the expanse, Heavens. And there was evening, and there was morning the second day."

c:/> Window is not only the way it looks but also an inevitable basis of existence in cyberspace.

Genesis, sky , 2001

Char.	Decimal Pair	Hex Pair	Char.	Decimal Pair	Hex Pair
ALT-A	(00,30)	(0x00,0x1e)	ALT-B	(00,48)	(0x00,0x30)
ALT-C	(00,46)	(0x00,0x2e)	ALT-D	(00,32)	(0x00,0x20)
ALT-E	(00,18)	(0x00,0x12)	ALT-F	(00,33)	(0x00,0x21)
ALT-G	(00,34)	(0x00,0x22)	ALT-H	(00,35)	(0x00,0x23)
ALT-I	(00,23)	(0x00,0x17)	ALT-J	(00,36)	(0x00,0x24)
ALT-K	(00,37)	(0x00,0x25)	ALT-L	(00,38)	(0x00,0x26)
ALT-M	(00,50)	(0x00,0x32)	ALT-N	(00,49)	(0x00,0x31)
ALT-O	(00,24)	(0x00,0x18)	ALT-P	(00,25)	(0x00,0x19)
ALT-Q	(00,16)	(0x00,0x10)	ALT-R	(00,19)	(0x00,0x13)
ALT-S	(00,31)	(0x00,0x1a)	ALT-T	(00,20)	(0x00,0x14)
ALT-U	(00,22)	(0x00,0x16)	ALT-V	(00,47)	(0x00,0x2f)
ALT-W	(00,17)	(0x00,0x11)	ALT-X	(00,45)	(0x00,0x2d)
ALT-Y	(00,21)	(0x00,0x15)	ALT-Z	(00,44)	(0x00,0x2c)
PgUp	(00,73)	(0x00,0x49)	PgDn	(00,81)	(0x00,0x51)
Home	(00,71)	(0x00,0x47)	End	(00,79)	(0x00,0x4f)
UpArrw	(00,72)	(0x00,0x48)	DnArrw	(00,80)	(0x00,0x50)
LftArrw	(00,75)	(0x00,0x4b)	RtArrw	(00,77)	(0x00,0x4d)
F1	(00,59)	(0x00,0x3b)	F2	(00,60)	(0x00,0x3c)
F3	(00,61)	(0x00,0x3d)	F4	(00,62)	(0x00,0x3e)
F5	(00,63)	(0x00,0x3f)	F6	(00,64)	(0x00,0x40)

1-bit color (21 = 2 colors) monochrome,
often black and white
2-bit color (22 = 4 colors) CGA
4-bit color (24 = 16 colors) as used by
EGA and by the least common denominator
VGA standard at higher resolution
6-bit color (26 - 64 colors) Original
Amiga chipset
8-bit color (28 = 256 colors) VGA at low
resolution, Super VGA, AGA
12-bit color (212 - 4096 colors) some
Silicon Graphics systems
24-bit color (28 = 256) Truecolor
32-bit color (232= 4,294,967,296)
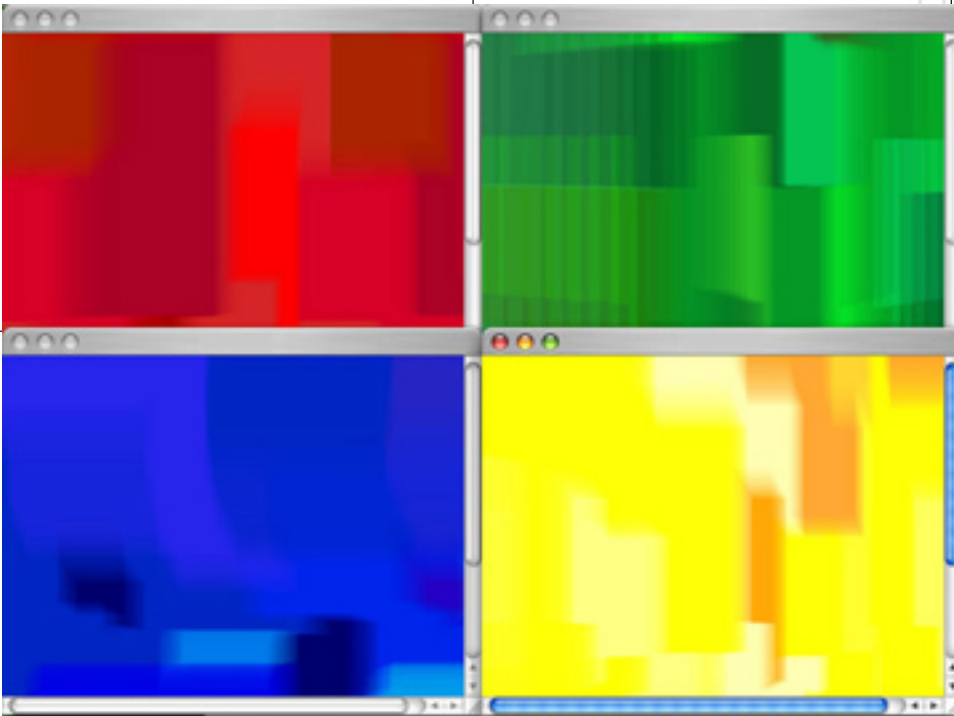
"And God said, Let the waters under
the heavens be collected to one
place, and let the dry land appear.
And it was so.And God called the
dry land, Earth. And He called the
collection of the waters, Seas. And
God saw that it was good."

c:/> Window is not only the way it looks but also an inevitable basis of exis-
tence in cyberspace.

A color in the RGB color model can be described by indicating how much of each of the red, green and blue color is included

Color science talks about colors in the range 0.0 (minimum) to 1.0 (maximum). Most color formulae take these values. For instance, full intensity red is 1.0, 0.0, 0.0.
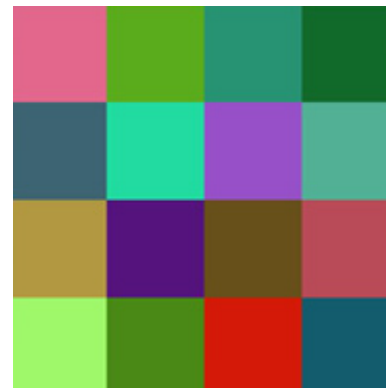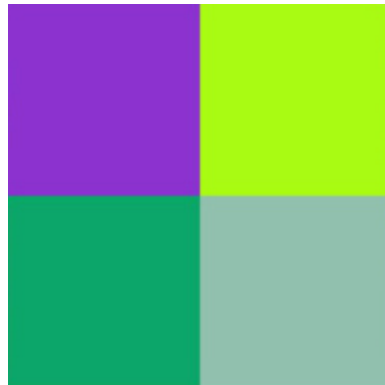
The color values may be written as percentages, from 0% (minimum) to 100% (maximum). To convert from the range 0.0 to 1.0, just multiply by 100. Full intensity red is 100%, 0%, 0%.

(0, 0, 0) is black
(255, 255, 255) is white
(255, 0, 0) is red
(0, 255, 0) is green
(0, 0, 255) is blue
(255, 255, 0) is yellow
(0, 255, 255) is cyan
(255, 0, 255) is magenta
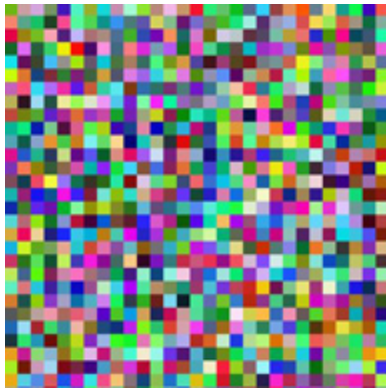
The color values may be written as numbers in the range 0 to 255, simply by multiplying the range 0.0 to 1.0 by 255
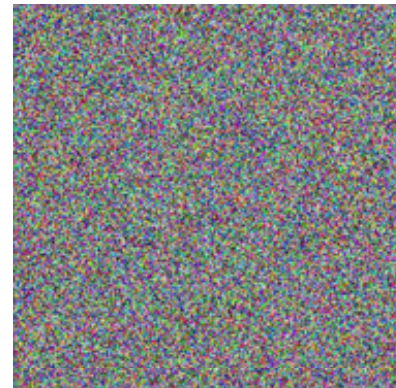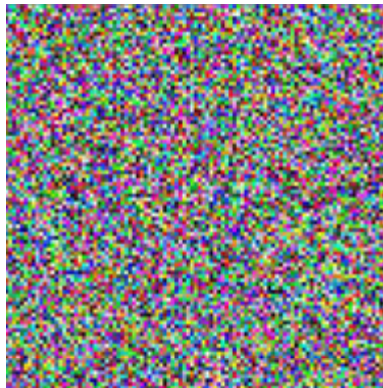
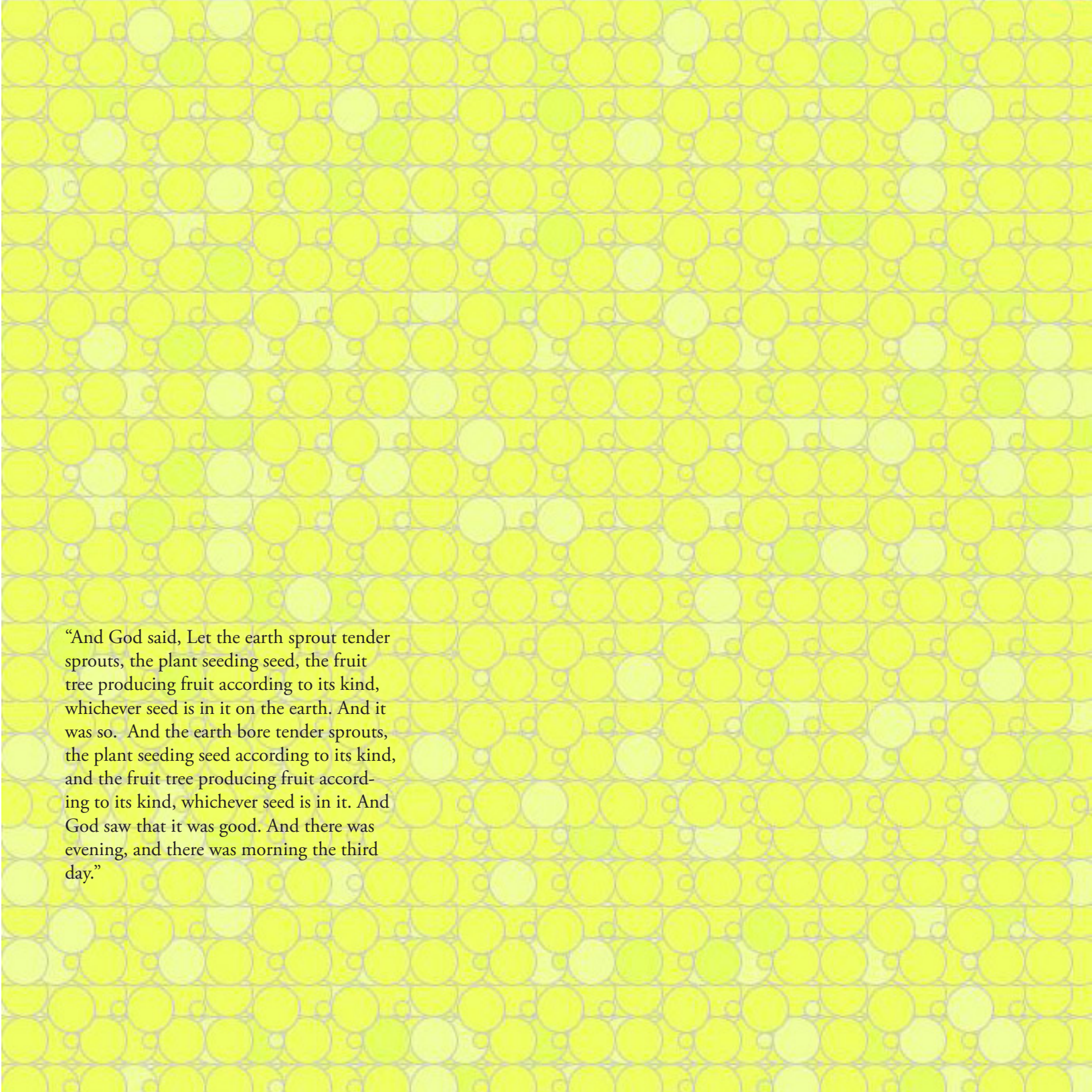The same range, 0 to 255, is sometimes written in hexadecimal, sometimes with a prefix

#C0C0C0 #C0C0C0 #C0C0C0 #C0C0C0
#808080 #808080 #808080 #808080
#FFFFFF #FFFFFF #FFFFFF #FFFFFF
#000000 #000000 #000000 #000000
#D3D3D3 #D3D3D3 #D3D3D3 #D3D3D3
#A9A9A9 #A9A9A9 #A9A9A9 #A9A9A9

#C0C0C0 #C0C0C0 #C0C0C0 #C0C0C0
#808080 #808080 #808080 #808080
#FFFFFF #FFFFFF #FFFFFF #FFFFFF
#000000 #000000 #000000 #000000
#D3D3D3 #D3D3D3 #D3D3D3 #D3D3D3
#A9A9A9 #A9A9A9 #A9A9A9 #A9A9A9

DAY 3; ICON

In 1983 Microsoft announced
its development of Windows, a
graphical user interface (GUI)
for its own operating system
(MS-DOS) that had shipped for
IBM PC and compatible computers
since 1981. Microsoft modeled
the GUI, which was first known
as Interface Manager, after
that of Apple's Mac OS.

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"And God said, Let the earth sprout tender sprouts, the plant seeding seed, the fruit tree producing fruit according to its kind, whichever seed is in it on the earth. And it was so. And the earth bore tender sprouts, the plant seeding seed according to its kind, and the fruit tree producing fruit according to its kind, whichever seed is in it. And God saw that it was good. And there was evening, and there was morning the third day."
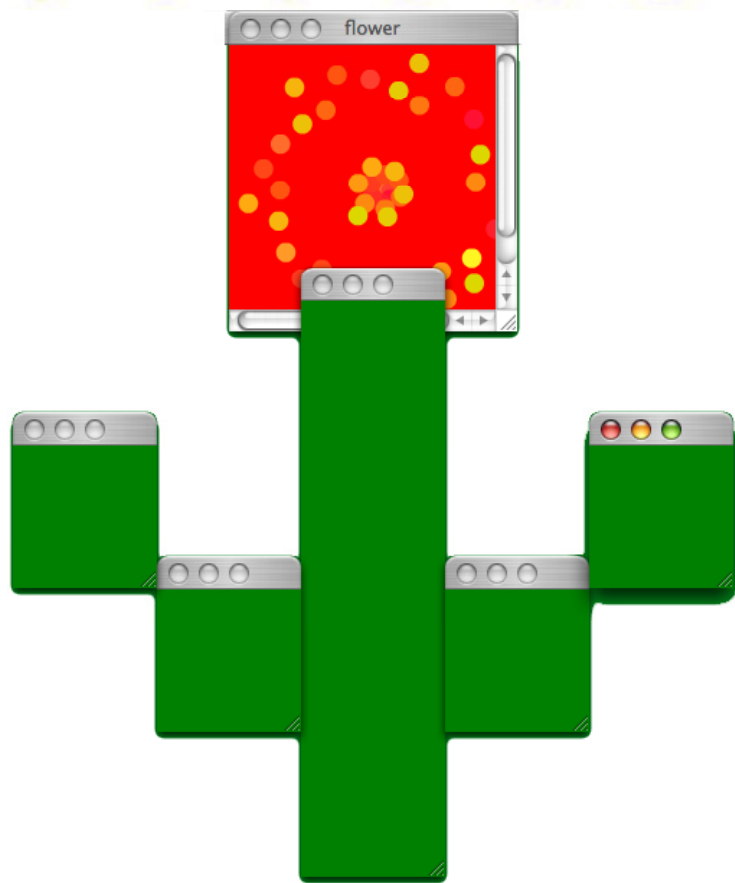
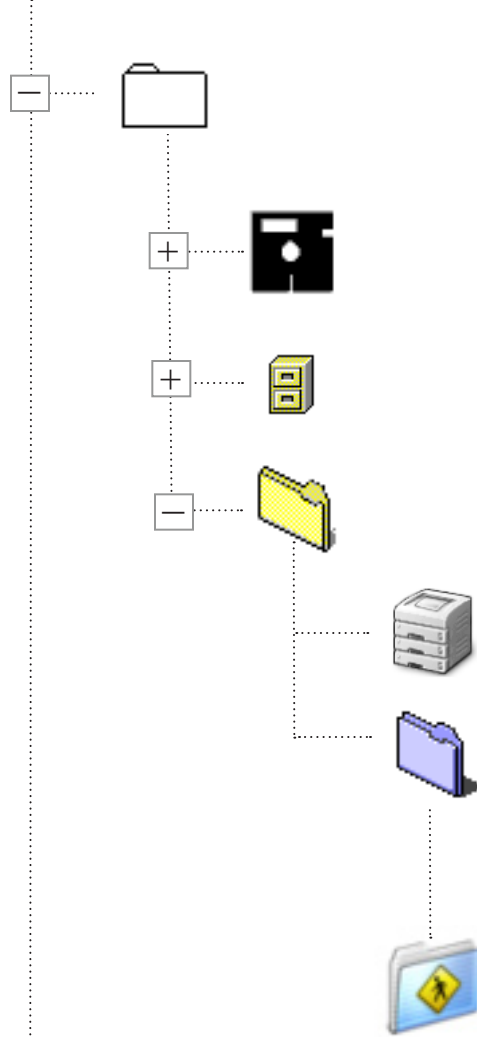Genesis, flower , 2001

Act
AMosaic
Arena
Cello
Crystal Atari Browser (CAB)
CyberDog
Express
Grail
IBM Web Explorer
MacWeb
MidasWWW
MMM
NetShark
Oracle PowerBrowser
Peru
Qweb
SlipKnot
WebRouser
WorldWideWeb
ViolaWWW
Mosaic
Internet Explorer
Arlington Kiosk Browser
AM Browser, (formerly known as Crazy Browser)
AOL Explorer
Avant Browser
Maxthon (formerly known as MyIE2, includes both Gecko and
Trident)
Slim Browser
NetCaptor
Netscape Browser (includes both Gecko and Trident)
Many other Internet Explorer shells
Haiseb Browser
SphereXPlorer (3D browser)
Yahoo! Browser (or partnership browsers e.g. "Verizon Yahoo!
Browser"; "BT Yahoo! Browser" etc.)
iRider
NeoPlanet
Gosurf Browser

Netscape Navigator and Netscape Com-
municator

Internet Explorer (including Internet
Explorer for Mac and Internet Explorer for
UNIX)

Opera

Mozilla Application Suite

Mozilla Firefox

Safari (Apple Computer)
Amaya
Arachne
AWeb
BrowseX
Browsezilla
Charon (for Inferno)
Chimera (not to be confused with Camino, which previously
used the same name)
Dillo
Deepnet Explorer - Web + P2P + News Browser
Emacs/W3
Espial Escape
Gollum browser
Heatseek
IBrowse
iCab
Kidz CD (web browser for children)
Mothra (for Plan 9 from Bell Labs)
NetPositive
NetSurf (An open source web browser for RISC OS and GTK+
written in C)
Nintendo DS Browser
Off By One
Offline Downloader
Opera (Presto)
Oregano
Planetweb browser (discont. for Dreamcast)
ProSyst mBrowser
Sleipnir
ABrowse
Atlantis
Konqueror
Net Positive (Later versions only)
OmniWeb

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Web browsers communicate
with web servers primar-
ily using HTTP (hyper-
text transfer protocol)
to fetch webpages. HTTP
allows web browsers to
submit information to web
servers as well as fetch
web pages from them.

Genesis, sun , 2001

"And God said, Let luminaries be in the expanse of the heavens, to divide between the day and the night. And let them be for signs and for seasons, and for days and years. And let them be for luminaries in the expanse of the heavens, to give light on the earth. And it was so.
And God made the two great luminaries: the great luminary to rule the day, and the small luminary and the stars to rule the night. And God set them in the expanse of the heavens, to give light on the earth, and to rule over the day and over the night; and to divide between the light and the darkness. And God saw that it was good. And there was evening, and there was morning the fourth day."

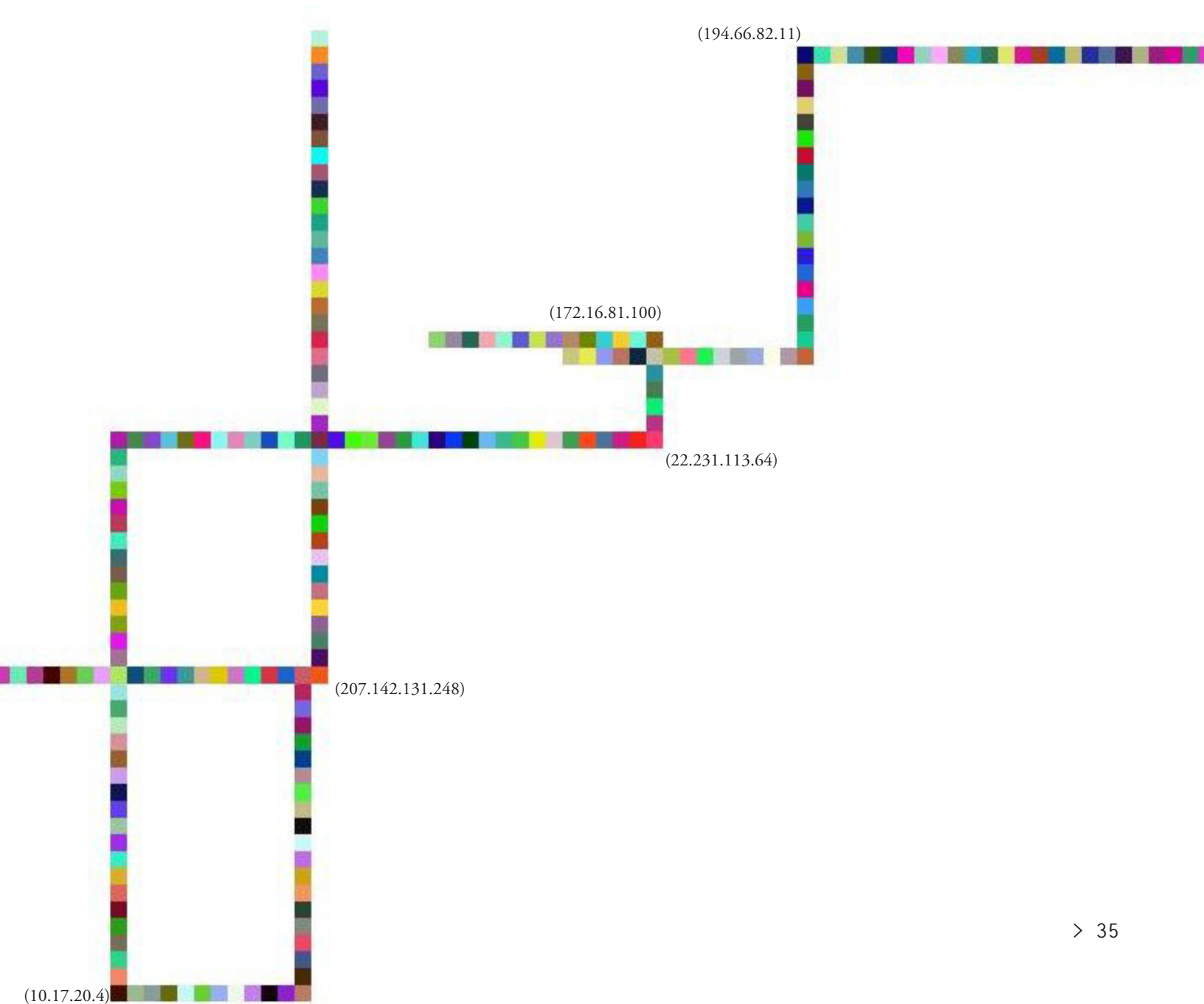 c:/> Cyberspace is extension of our lives and also the other worlds. it is the mode of life and situation.

Hypertext is text which is not con-
strained to be linear.
Hypertext is text which contains
links to other texts. The term was
coined by Ted Nelson around 1965 .

HyperText Markup Language (HTML) is
with hypertext and other information
to be displayed in a web browser a
markup language designed for the
creation of web pages

IP address (Internet Protocol address)

(194.66.82.11)

(172.16.81.100)

(22.231.113.64)

(207.142.131.248)

(10.17.20.4)

break!brea

And I would that my tongue could utter

he thought that arise on

That I shout with my heart

break!break!break!

```
<HTML>
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<TITLE>NT1-1</TITLE>
<META HTTP-EQUIV="CON            UC-KR">
</HEAD>

<BODY BG COLOR>=<#FF00CC>

<BR>
<FONT SIZE>=<"2">-</FONT><A

HREF="HTTP://WWW.KSINAE.PE.KR/WORK" TARGET="_BLANK">
```

And I would that my tongue could utter

```
</FONT></TD>
        </TR><BR>
</B> </CENTER>
<BR>
<CENTER><TD COLSPAN="2" WIDTH="821"><FONT COLOR="#666666"><FONT SIZE="2"><B>
```

he thought that arise

```
<ININPUT TYPE="" ROWS=1 COLS=4 VALUE="">
</TEXTAREA>

<CENTER><TD COLSPAN="2" WIDTH="821"><FONT COLOR="#666666"><FONT SIZE="2"><B>
```

That I shout with my heart

```
<CENTER><TD COLSPAN="2" WIDTH="821"><FONT COLOR="#666666"><FONT SIZE="2"><B>
```

http://www.ksinae.pe.kr/hyper/nt3-1.html

SAIC Portal   CRIT   startIT

```
<HTML>
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</HEAD>
<BODY BG COLOR>=<#CCCCCC>

<BR>
<FONT SIZE>=<"2">-</FONT><A HREF="HTTP://WWW.KSINAE.PE.KR/WORK" TAR
```

Why did you travel?

```
</FONT></TD>
        </TR><BR>
</B> </CENTER>
<BR>
<CENTER><TD COLSPAN="2" WIDTH="821"><FONT COLOR="#666666"><FONT SIZE="2"><B>
```

Who did you sleep with?

```
</B> </CENTER>

<BR>
```

Why did you going?

```
</B> </CENTER>

<BR>
```

What did you wear?

---

nt

Why did you travel?
What did you wear?
Who did you sleep with?
Why did you going?

don't know

And God said, Let the waters swarm
with swarmers having a soul of life;
and let the birds fly over the earth, on
the face of the expanse of the heavens.
And God created the great sea animals,
and all that creeps, having a living soul,
which swarmed the waters, according
to its kind; and every bird with wing
according to its kind. And God saw
that it was good. And God blessed
them, saying, Be fruitful and multiply,
and fill the waters in the seas; and let
the birds multiply in the earth. And
there was evening, and there was morn-
ing the fifth day.

http://www.ksinae.pe.kr/hyper/nt9-1.html

SAIC Portal   CRIT   startIT

```
<HTML>
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<META HTTP-EQUIV="CONTENT-TYPE" CONTENT="TEXT/HTML; CHARSET=EUC-KR">
</HEAD>
<BODY BG COLOR>=<#FF33FF>

<BR>
<FONT SIZE>=<"2">-</FONT><A
< >< >
HREF="HTTP://WWW.KSINAE.PE.KR/WORK" TARG
```
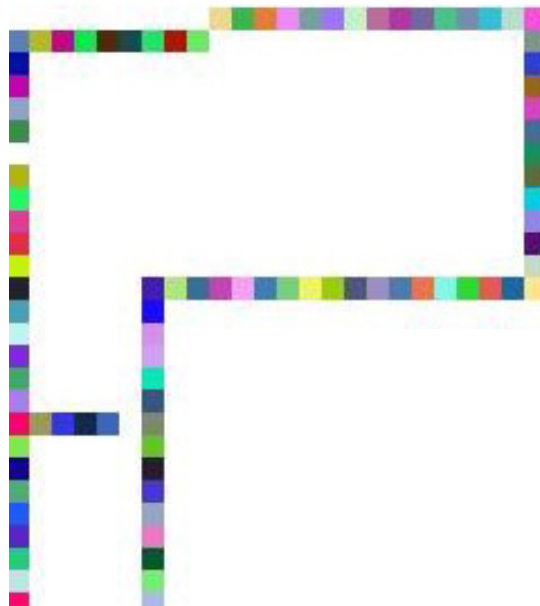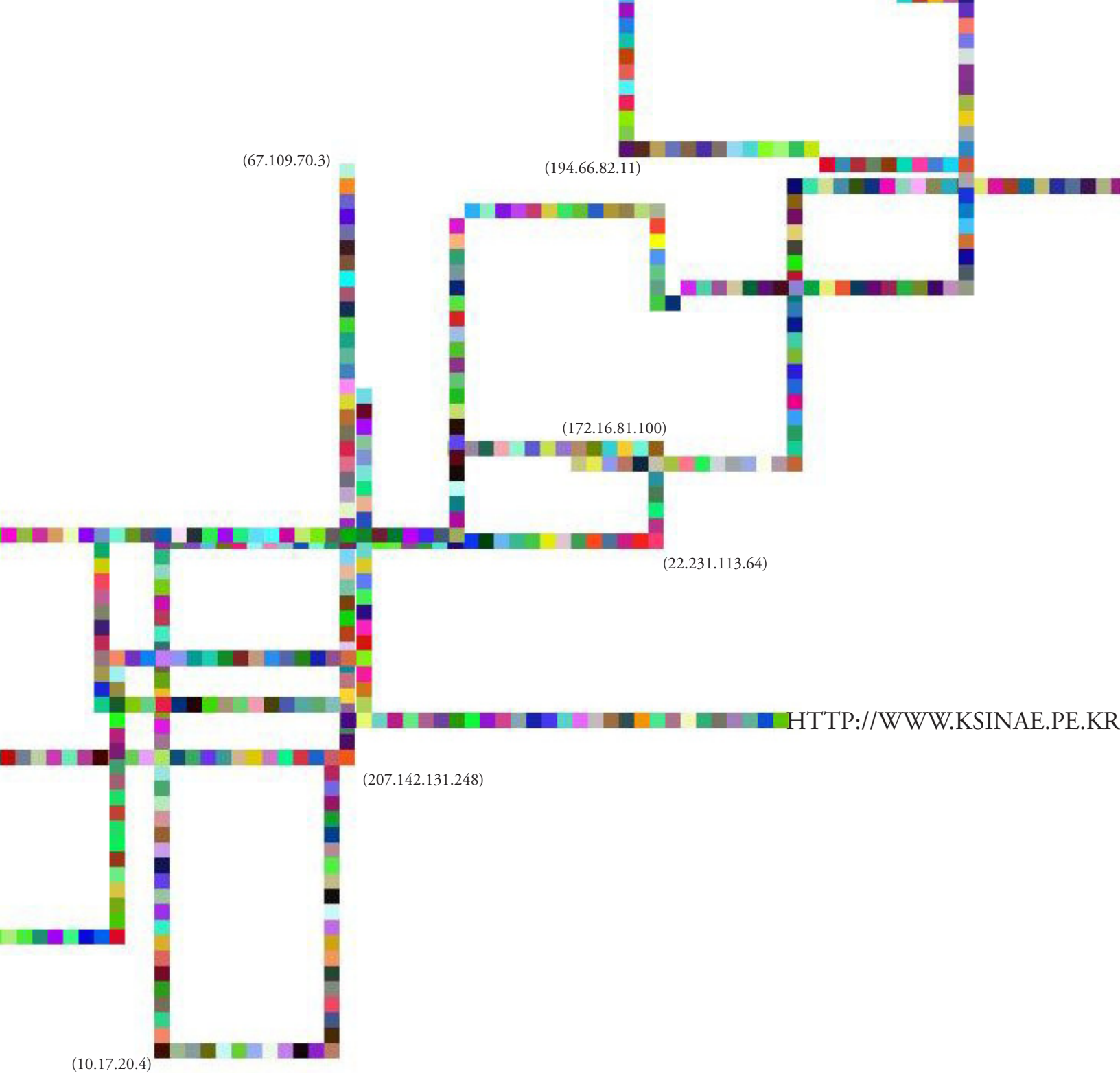
Fool

fool!

never ask [   ]

we are brought upon our way
unknowing.

```
</FONT></TD>
       </TR><BR>
</B> </CENTER>
<BR>
<CENTER><TD COLSPAN="2" WIDTH="821">           FONT SIZE="4"><B>
```

never ask

```
<ININPUT TYPE="" ROWS=1 COLS=4 VALUE="">
</TEXTAREA>
</B> </CENTER>


<BR>
```

> 40

The Internet (also known simply as the Net) is the worldwide, publicly accessible network of interconnected computer networks that transmit data by packet switching using the standard Internet Protocol (IP). It is a "network of networks" that consists of millions of smaller domestic, academic, business, and government networks, which together carry various information and services, such as electronic mail, online chat, file transfer, and the interlinked Web pages and other documents of the World Wide Web.

Contrary to some common usage, the Internet and the World Wide Web are not synonymous: the Internet is a collection of interconnected computer networks, linked by copper wires, fiber-optic cables, wireless connections etc.; the Web is a collection of interconnected documents, linked by hyperlinks and URLs. The World Wide Web is accessible via the Internet, along with many other services including e-mail, file sharing

(312.19.170.13)

(67.109.70.3)

(194.66.82.11)

(172.16.81.100)

(22.231.113.64)

HTTP://WWW.KSINAE.PE.KR

(207.142.131.248)

(10.17.20.4)

PROLOGUE

1945: Vanevar Bush writes an article in Atlantic Monthly about a
    photo-electrical-meachnical device called a Memex, for MEMory
    EXtension, which could make and follow links between documents
    on microfiche.
1965: Ted Nelson coins the word "Hypertext".
19??: Hypermedias, hypertext, hyperdocuments: many ways of linking
    between documents are invented. For example, Hy-Time.
1986: SGML invented (ISO Standard 8879:1986)
1963: Doug Engelbart prototypes an "oNLine System" (NLS) which does
    hypertext browsing editing, email, and so on. He invents the
    mouse for this purpose.
1980: While consulting for CERN June-December of 1980, Tim Berners-Lee
    writes a notebook program, "Enquire-Within-Upon-Everything",
    which allows links to be made betwen arbitrary nodes. Each node
    had a title, a type, and a list of bidirectional typed links.
    "ENQUIRE" run on Norsk Data machines under SINTRAN-III.

THE WEB

1989: Tim Berners-Lee proposes that CERN get some system to organise
    their info.
1990: Early forms of HTML, HTTP invented by TBL. HTML designed to be
    structural, with semantics but no presentation. Stylesheets
    given as possible way of sprucing up documents.
    "It is required that HTML be a common language between all
    platforms. This implies no device-specific markup, or anything
    which requires control over fonts or colors, for example. This
    is in keeping with the SGML ideal."
    TBL releases first versions of his web browsers.
    HTML retrosped'ed as an SGML application.

1992: Line Mode web browser (1.1, 1.2) released

1993: NCSA Mosaic takes the Internet by storm; WWW proliferates at a
    341,634% annual growth rate of service traffic.

    Mosaic's Marc Andreessen adds <img> tag in completely
   non-standard way (doesn't even follow SGML attribute syntax!).

    "Hypertext Markup Language (HTML): A Representation of Textual
    Information and MetaInformation for Retrieval and Interchange",
    07/23/1993, <draft-ietf-iiir-html-01.txt> is released.

   TBL's web browser for NeXT does inline images
    April 30: Date on the declaration by CERN's directors that WWW
    technology would be freely usable by anyone, with no fees being
    payable to CERN. A milestone document.

    Dave Ragget works on HTML+ (later abandoned).
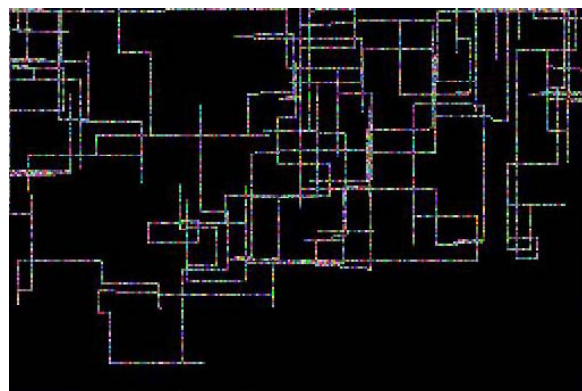
And God created the man in His own image; in the image of God He created him. He created them male and female. And God blessed them; and God said to them, Be fruitful and multiply, and fill the earth, and subdue it, and rule over the fish of the seas, and over birds of the heavens, and over all beasts creeping on the earth.. And God said, Behold, I have given you every plant seeding seed which is on the face of all the earth, and every tree in which is the fruit of a tree seeding seed; it shall be food for you. And to every beast of the earth, and to all birds of the heavens, and to every creeper on the earth which has in it a living soul, every green plant is for food. And it was so. And God saw everything that He had made and behold, it was very good. And there was evening, and there was morning the sixth day.
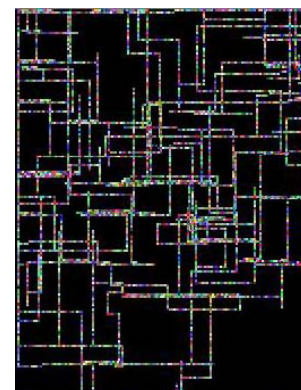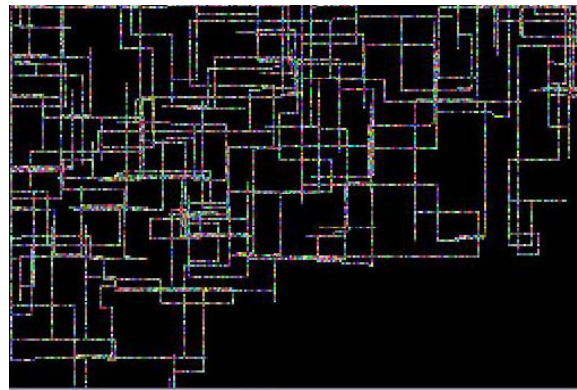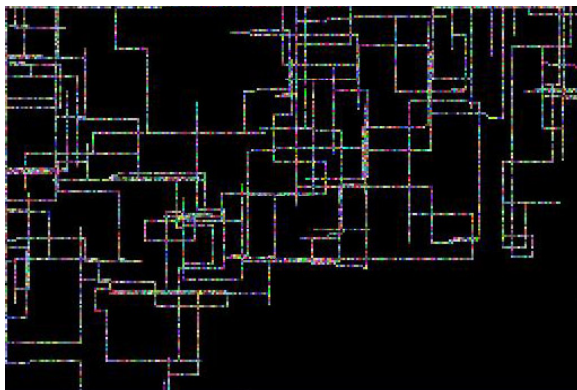
1994: March: Marc Andreessen and colleagues leave NCSA and found Netscape.

July: HTML 2.0 draft written by Berners-Lee, Connolly and Muldrow. Dan Connolly presents the draft at the Toronto IETF meeting, HTML working group formed.

July: MIT/CERN agreement to start W3 Organisation is announced by Bangemann in Boston.

October: World Wide Web Consortium (W3C) founded

December: First W3 Consortium Meeting at M.I.T. in Cambridge (USA).

1995: Netscape 1.0 browser released, implements FONT, CENTER, and other tags completely counter to the original idea of HTML.

Web becomes rather popular.

March: work on HTML3 starts.
Yahoo started by David Filo and Robert Bina (Yahoo went on to be the first internet-only company to make a profit).

Netscape 2 browser released,

HTML 2 released as IETF Proposed Standard, roughly corresponding to the capabilities of HTML in common use prior to June 1994.

1996: Microsoft realise Internet exists and within around a month release a web browser (Internet Explorer) based on Mosaic source.
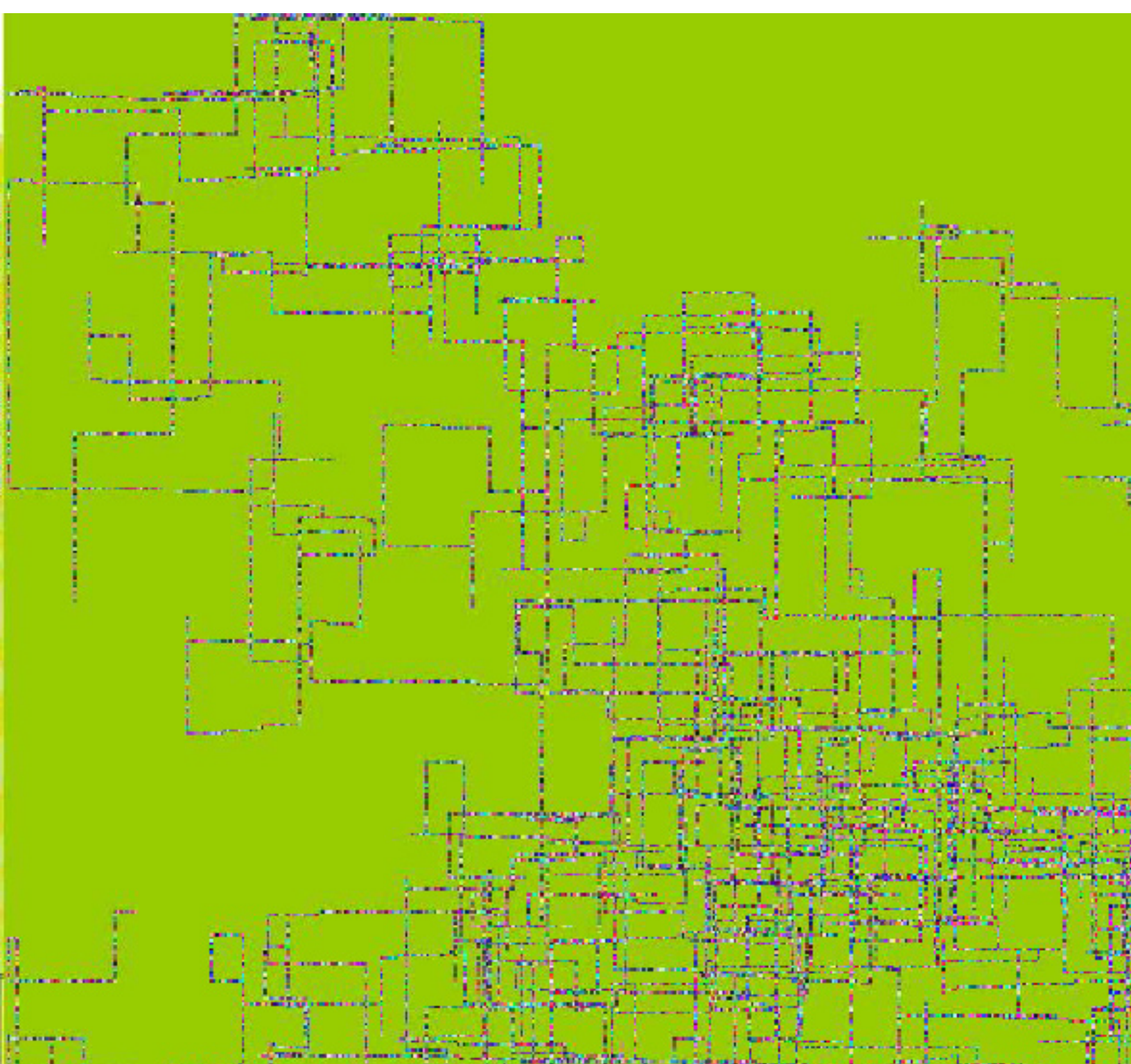
HTML3 dies due to lack of support from implementors.

HTML 3.2 released which retrofitted the Netscape inventions into the HTML 'standard'.

Internet Explorer 2 released, virtually bug for bug compatible with Netscape (except for a few new bugs).

1997: HTML4 released
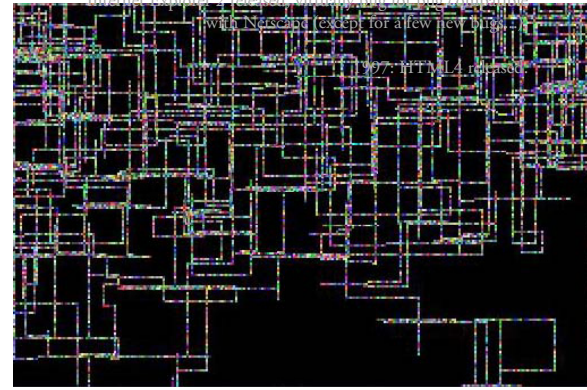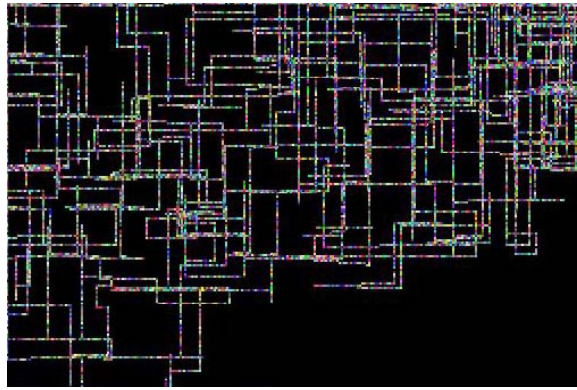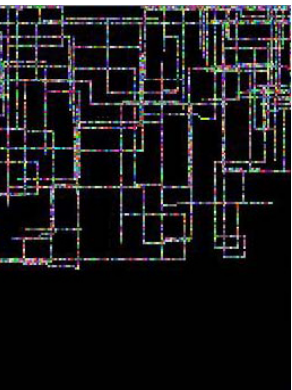
Pixel city, 2006
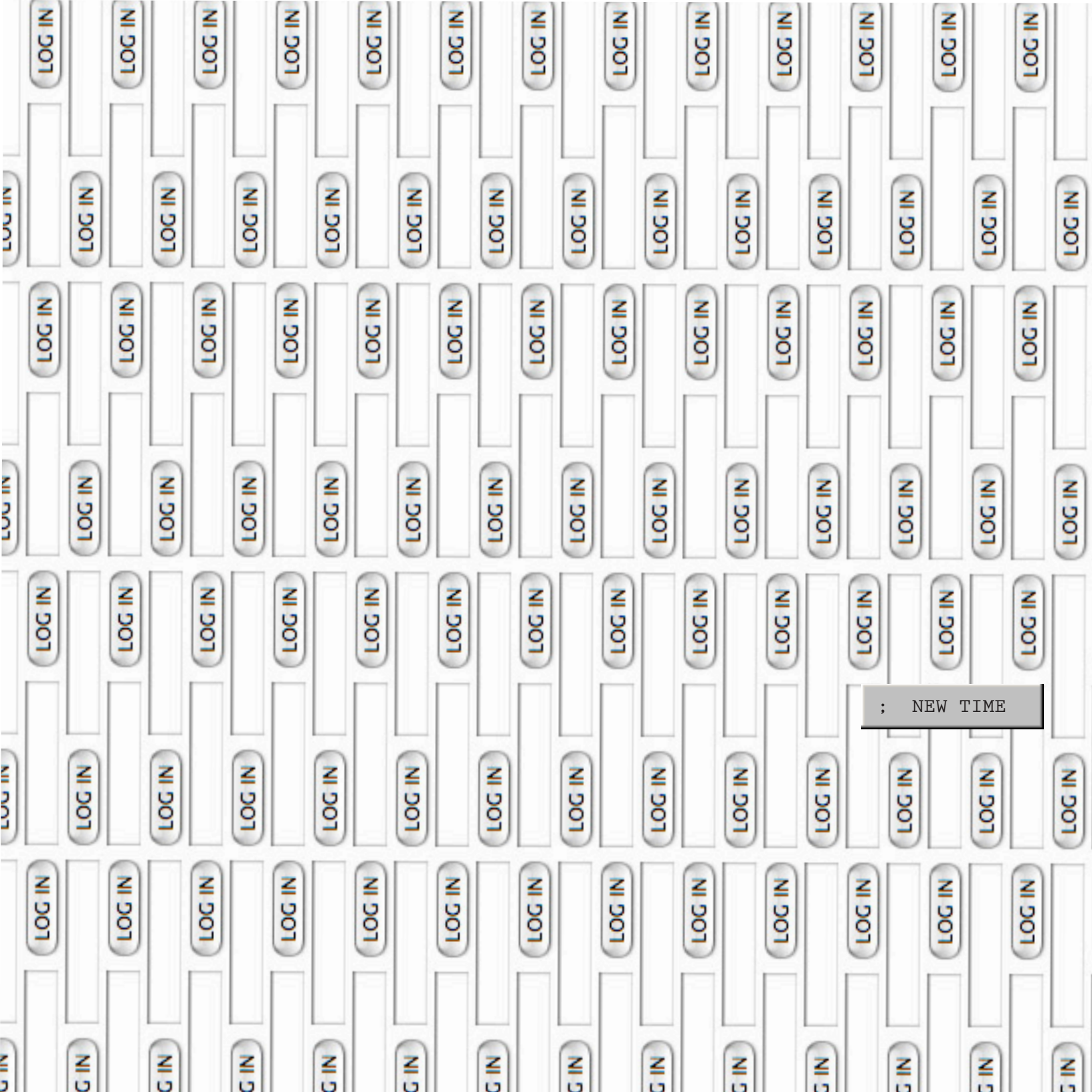
www

Cyberspace. A consensual hallucination experienced daily by billions of legitimate operators, in every nation, by children being taught mathematical concepts... A graphic representation of data abstracted from banks of every computer in the human system. Unthinkable complexity. Lines of light ranged in the nonspace of the mind, clusters and constellations of data. Like city lights, receding..
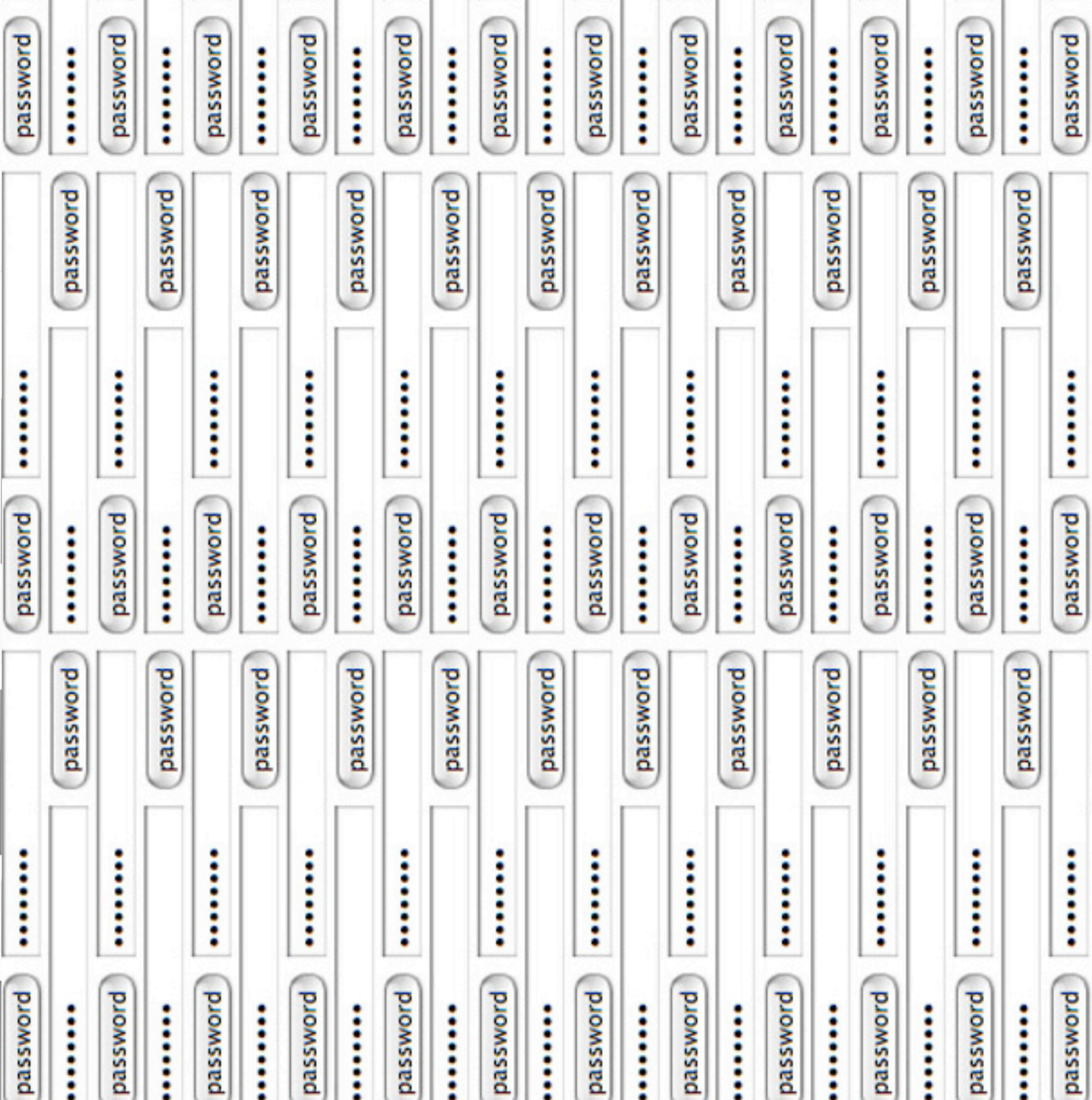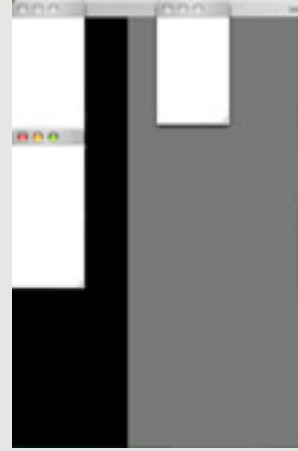
William Gibson, Neuromancer

; NEW TIME

password password password password password password password password password password password password password

password password password password password password password password password password password

password password password password password password password password password password password password password

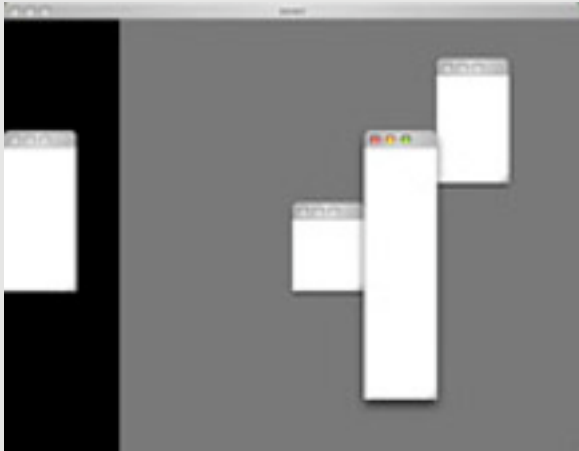password password password password password password password password password password password password

"This is the space age, and we are here
to go.. However, the space program has
been restricted to a mediocre elite who
—at great expense— have gone to the moon
in an aqualung. Now, they're not really
looking for space, they're looking for
more time. Like the lungfish, and the
walking catfish; they weren't looking for
a dimension different from water, they
were looking for more water".

William S. Burroughs

Genesis, rain , 2001

"In the six hundredth year of Noah's life, in the second month, in the seventeenth day of the month, in this day all the fountains of the great deep were risen, and the windows of the heavens were opened up.
And the rain was on the earth forty days and forty nights."

Whenever you want to resister a program or log in, you need to send some information. Privacy in cyberspace means to prevent plagiarism of identification or private database. If some information is on the net, it could be hacked and revealed by someone. we are under cyber surveillance.Privacy is not a matter of something that you want to hide, but a matter of private information. We have to have our own right to keep our privacy in cyberspace, and to restrict private information within our permission.

1. Choose Member Name and Password

Member Name: [   ]

(Examples: Hey_Joe, or JaneySmith2)

Password: [   ]

Repeat Password: [   ]

2. Personalize Your Experience

Title: [choose title ▲▼]

First Name: [   ]

Last Name: [   ]

Street Address: [   ]

City: [   ]

State: [choose state ▲▼] (USA)

State/Province: [   ] (Not USA)

Zip/Postal Code: [   ]

Country: [USA ▲▼]

Birthday: [choose month ▲▼] [day ▲▼] [year ▲▼]

Email Address: [   ]

Education: [choose education ▲▼]

Occupation: [choose occupation ▲▼]

Interests:
- ☐ **Everything!**
- ☐ Home & Family
- ☐ Shopping
- ☐ Business
- ☐ Personal Finance
- ☐ Travel
- ☐ Entertainment
- ☐ Music
- ☐ Sports & Outdoors
- ☐ Computers & Technology
- ☐ Small Business
- ☐ Casino Gambling

> 56

(Sign Me Up! >>)

spam mail Web

For the hardest core porn on the net!!

9/25

But cyber space is new demo-
cratic space. That is, a web
of personal relationships,
where civic democracy is bas
"This is the space age, and
we are here to go...

"And God said, This is the sign of the covenant which I am about to make between Me and you, and every living soul which is with you, for everlasting generations: I have set My bow in the cloud, and it shall be a sign of a covenant between Me and the earth. And it will be when I gather the clouds on the earth, then the bow shall be seen in the clouds. And I will remember My covenant which is between Me and you, and every living soul in all flesh. And the waters shall not again become a flood to destroy all flesh. And the bow shall be in the clouds, and I shall see it, to remember the everlasting covenant between God and every living soul, in all flesh on the earth."

```
<html>
<head>
<title>nt1-1</title>
<meta http-equiv="Content-Type" content="text/html; charset=ksinae-kr">
</head>
<body>bg color<=><#ff99cc>
<br>
<font size>=<"2">-</font><a href="http://www.ksinae.pe.kr/work" target="_blank">




</font></td>
      </tr><BR>
</b> </center>
<br>
<center><td colSpan="2" width="821"><font color="#666666"><font size="2"><b>




</b> </center>

<br>
```
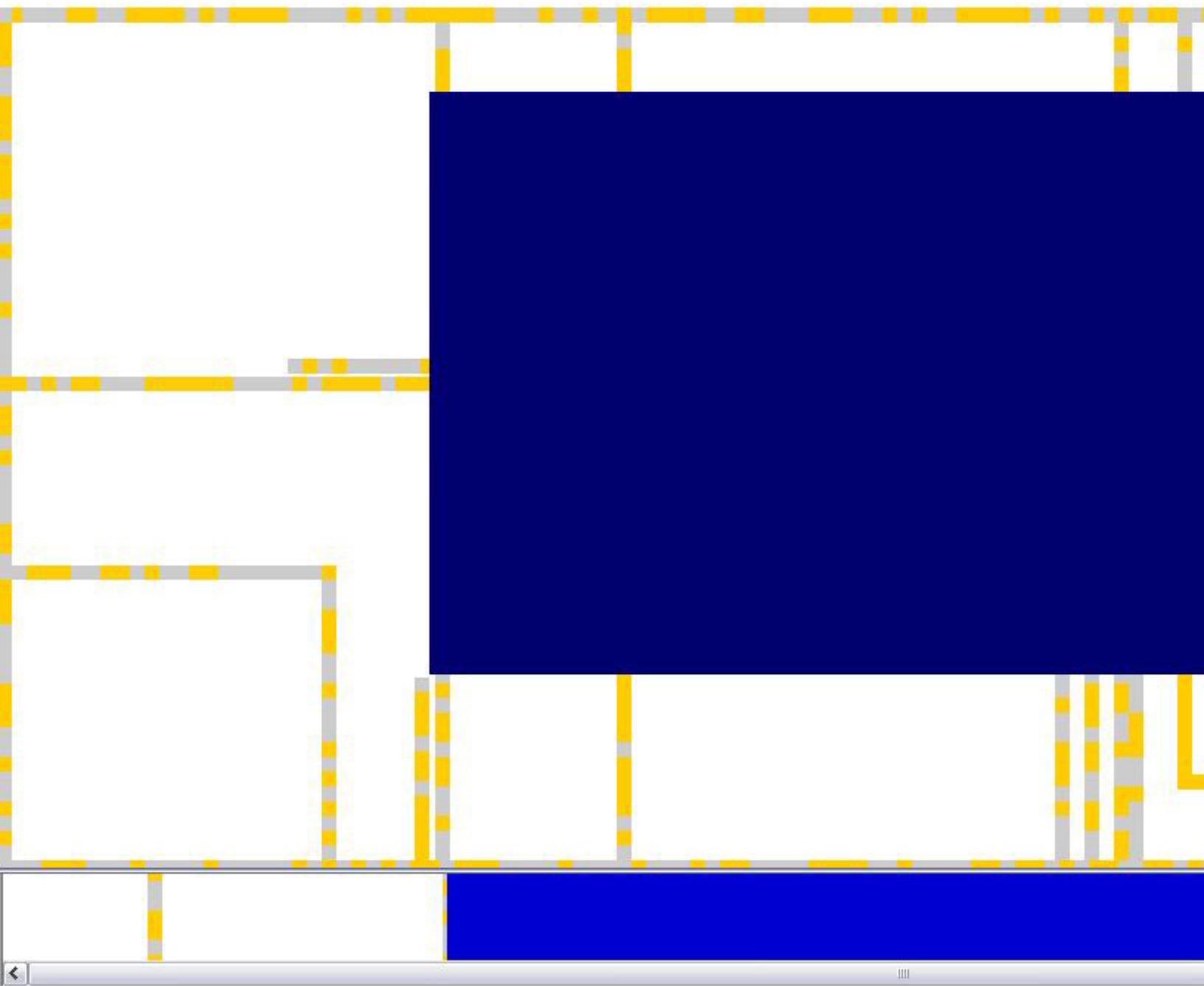
E-mail:k_sinae@hotmail.com
        k_sinae@hotmail.com

;   NEW COMMUNICATION

```
<form name="form1" action="password.html" method="GET" >>

<center><input type= "submit" row=1 cols=4 value="¢¾"></center>

</form>
<form name="form1" action="password.html" method="GET">

<center><input type= "submit" row=1 cols=4 value="¡Î">

</form>

</font></b>
```

    > 60

Conceptually, we tend to envision a nonphysical
"space" existing between here and there, and believe
    that we can access that "space" by utilizing com-
puter-based technologies. We send messages to others
by e-mail, or talk to others in a chat room. We play
chess online interactively as if the rival were right
    before us, though invisible. By participating in an
    on-line teleconference, we experience some sort of
presence of other conference participants. But where
    are we? Where are those with whom we communicate?
Since we can reach one another in a certain way, but
    are mutually separated after all, we tend to envis-
age the potential of such an electronic connection in
terms of spatiality. Usually, we call it "cyberspace"
    that connects and separates us at the same time when
we are engaged in the networked electronic communica-
tive activities -- the "space" that seems to open up
    or shut down as the computer screen is activated or
                                            deactivated.

```
</body>
```
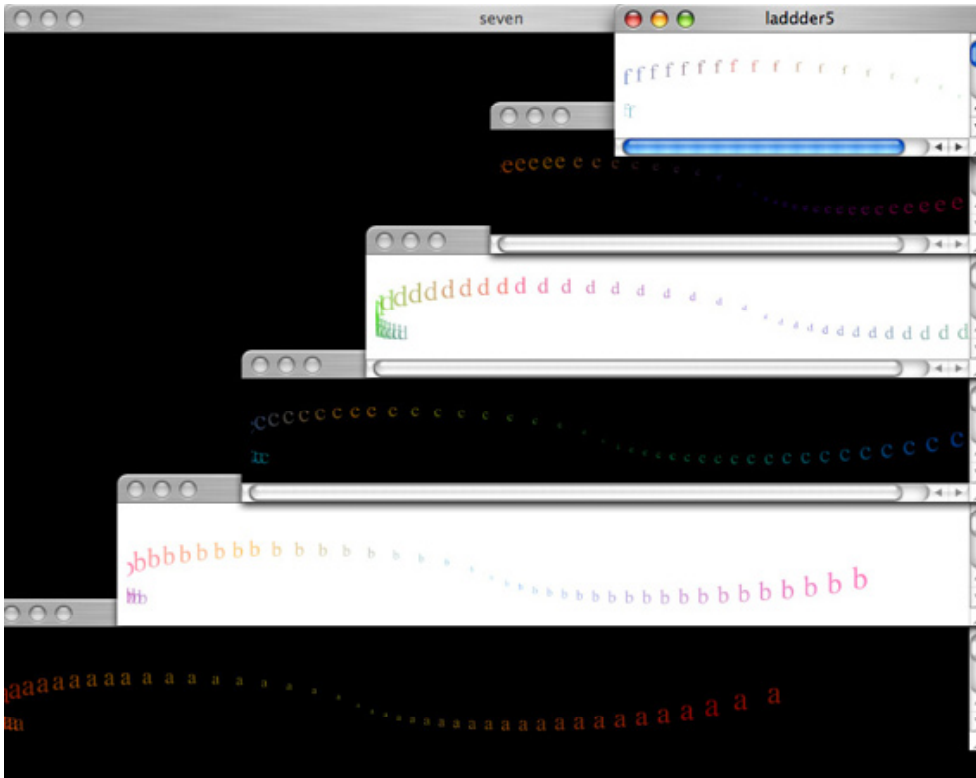
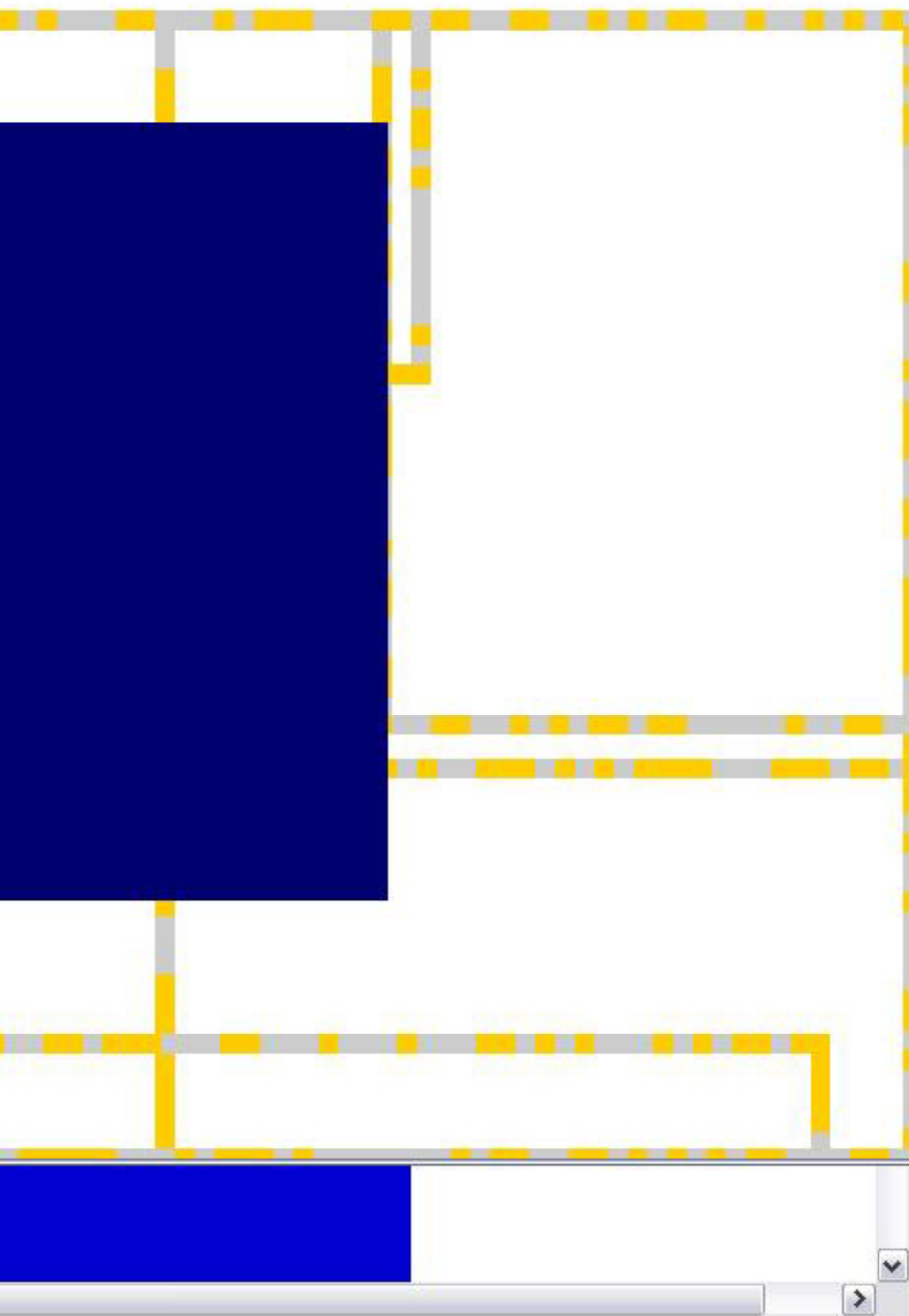And the whole earth was of one lip and of one speech.
And it happened, as they pulled up stakes from the east, they found a level
valley in the land of Shinar. And they lived there. And each one said to his
neighbor, Come, let us make brick, and burning burn them. And they had
brick for stone, and they had asphalt for mortar. And they said, Come, let us
build a city and a tower with its head in the heavens, and make a name for
ourselves, that we not be scattered on the face of all the earth.And Jehovah
came down to see the city and the tower which the sons of Adam had built.
and Jehovah said, Behold, the people is one, and the lip one to all of them,
and this they are beginning to do, and now all which they have purposed to
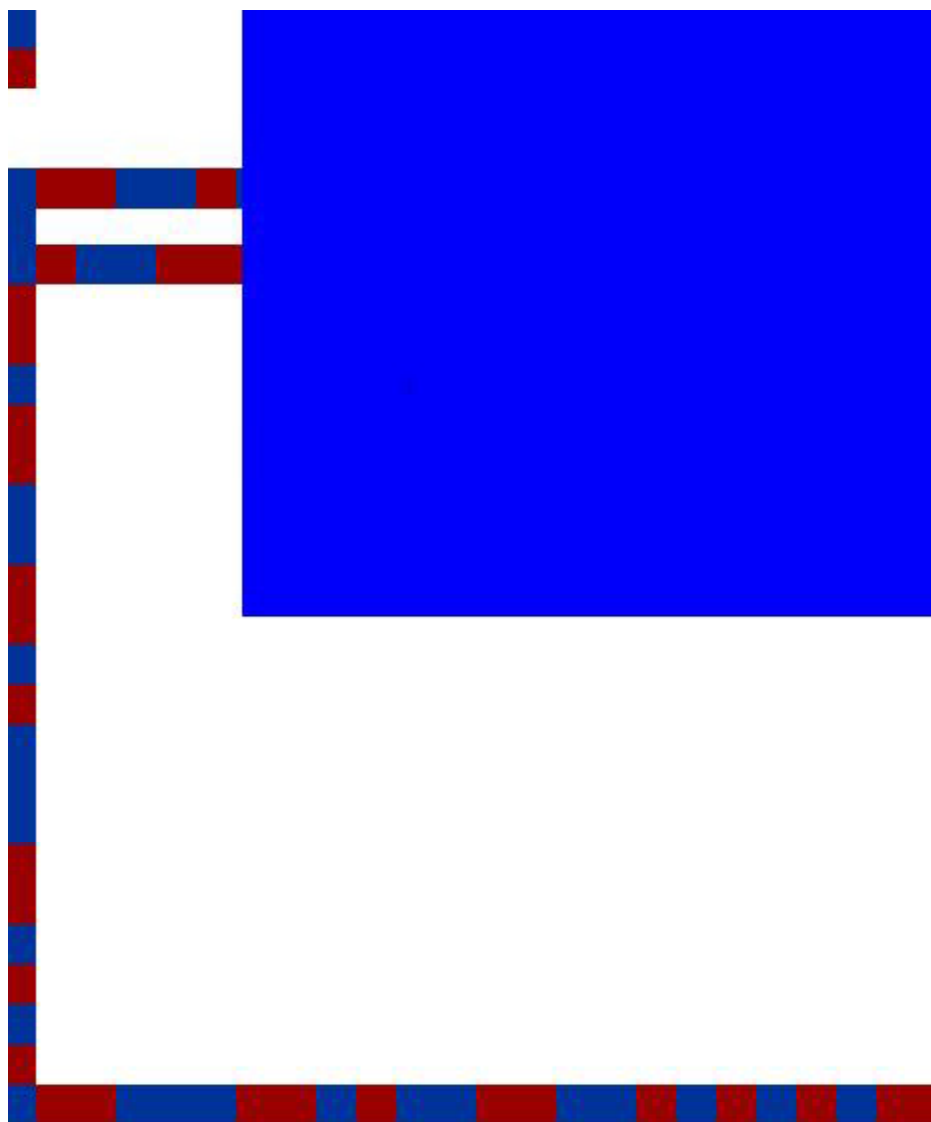do will not be restrained from them.
Come, let Us go down and confuse their language so that they cannot under-
stand one another's speech. And Jehovah scattered them from there, over the
face of all the earth. And they stopped building the city.On account of this its
name is called Babel, because Jehovah confused the language of all the earth
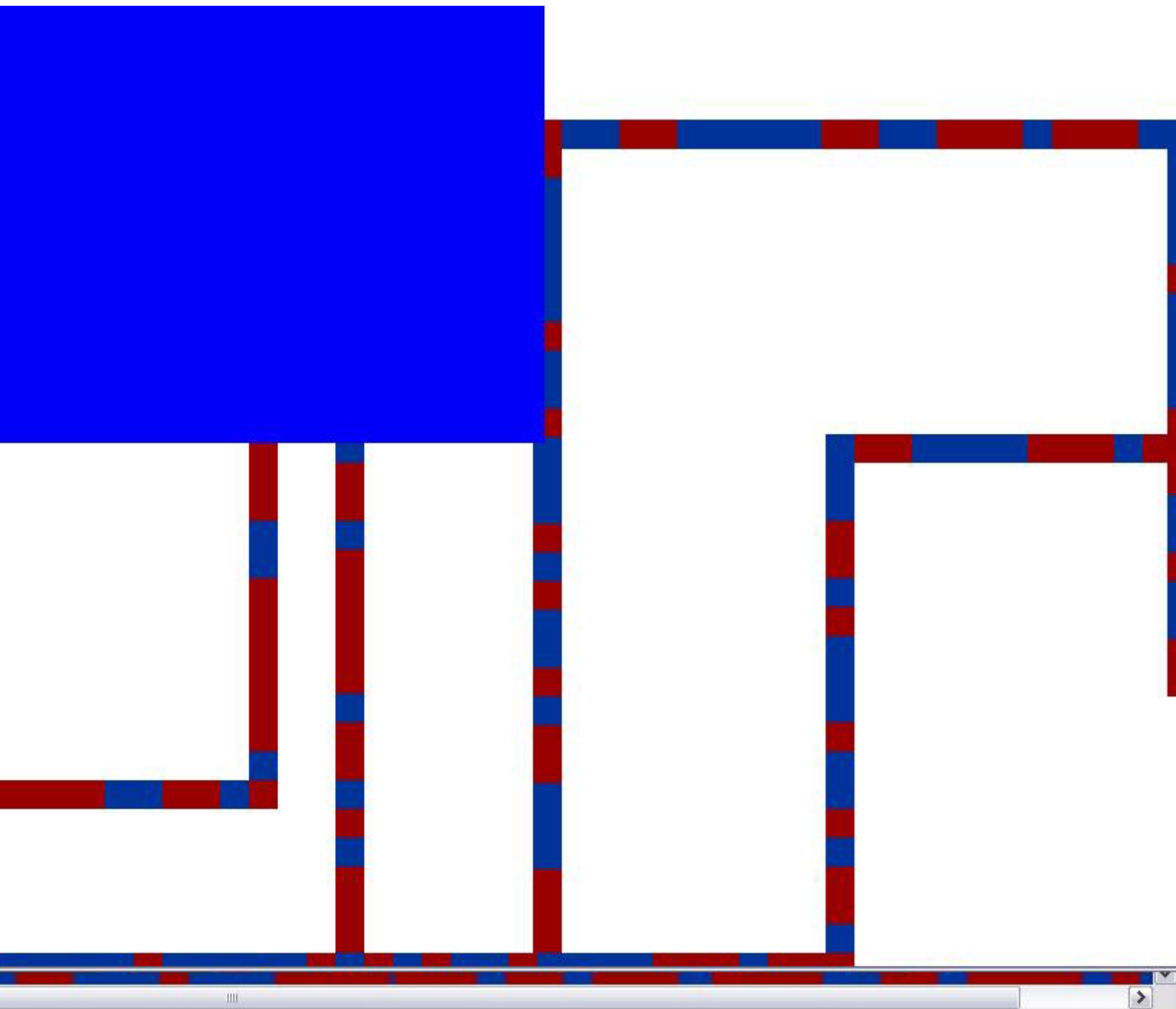there. And Jehovah scattered them abroad from there on the face of all the
earth.

Pixel city, 2006

Pixel city, 2006