VIM VIM VIM

НИКОЛАЙ СЛАДКИЙ
MULTIKEY.STUDIO

ДИСКЛЕЙМЕР

ДИСКЛЕЙМЕР

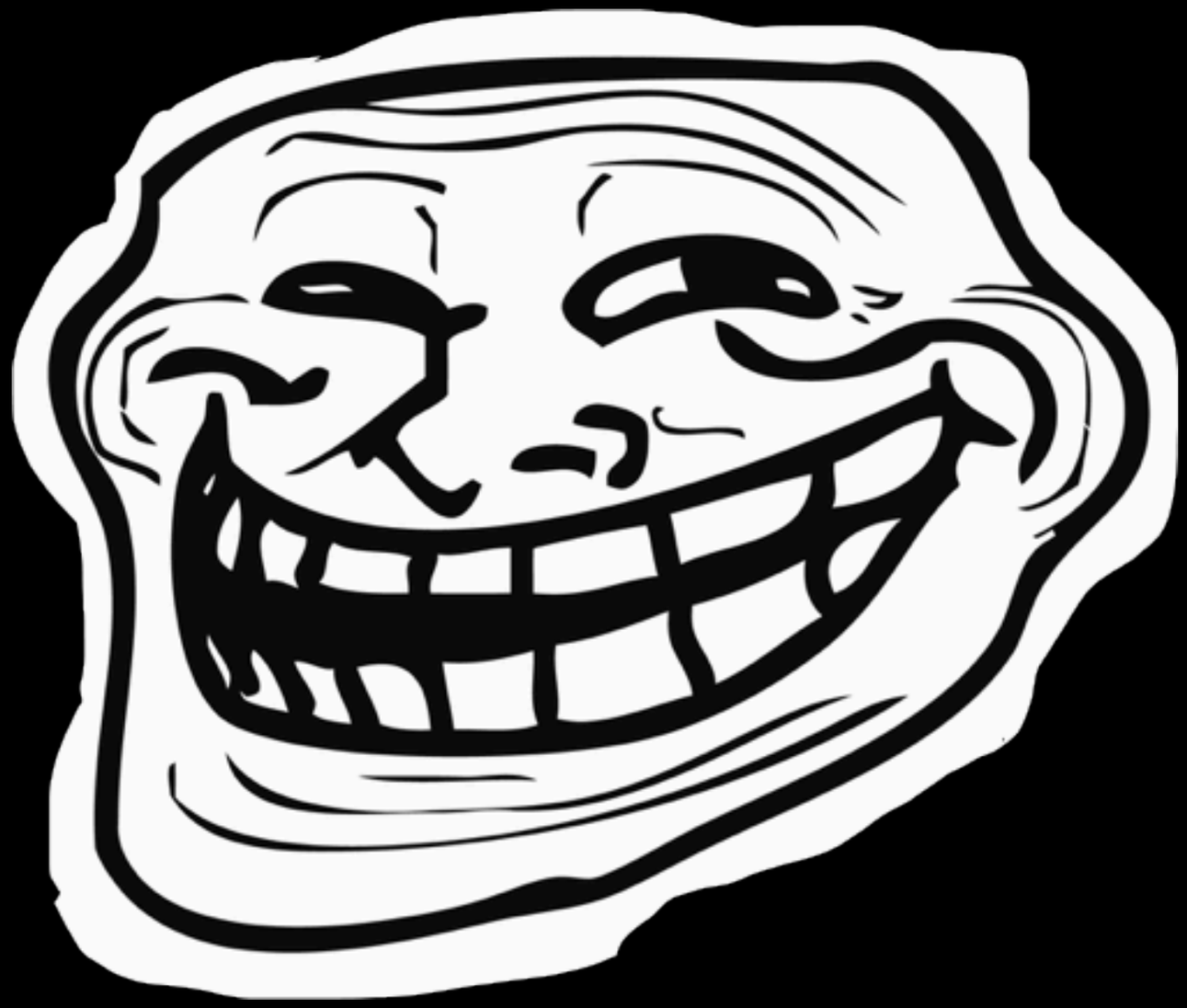
Все совпадения с реальными людьми - случайные. Это всё моя больная фантазия и немного юмора (кек). Я не считаю себя каким-то гуру, никого ничему не учу, не хочу никого обидеть и никого ни к чему не призываю. Я просто делюсь своими мыслями в своей странной манере. Если что не так - сорян.

КТО СЛЫШАЛ ПРО VIM?

КТО ЗАХОДИЛ В VIM?

КТО ВЫХОДИЛ ИЗ VIM?

КТО ВЫХОДИЛ ИЗ VIM?



КТО ВЫХОДИЛ ИЗ VIM?

Ваш первый раз...

Ваш первый раз...

if (Vim === боль) {

Ваш первый раз...

if (Vim === боль) {

}

ЧТО ЭТО?

ЧТО ЭТО?

КОМУ ЭТО?

ЧТО ЭТО?

КОМУ ЭТО?

ЭТО БОЛЬНО?

ЧТО ЭТО?

КОМУ ЭТО?

ЭТО БОЛЬНО?

А ПРИЧЁМ ТУТ Я?

ЧТО ЭТО?

КОМУ ЭТО?

ЭТО БОЛЬНО?

А ПРИЧЁМ ТУТ Я?

Кто я такой?

Кто я такой?

Кто я такой?

Николай Сладкий

26 лет

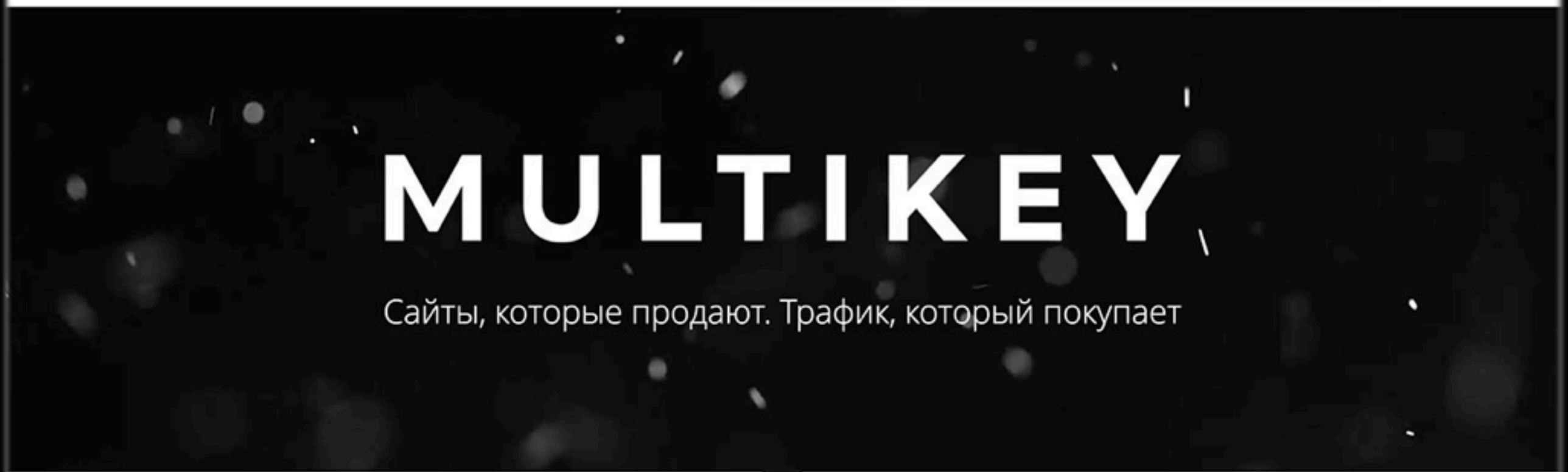
2 года в уголовном розыске

3 года в веб-разработке

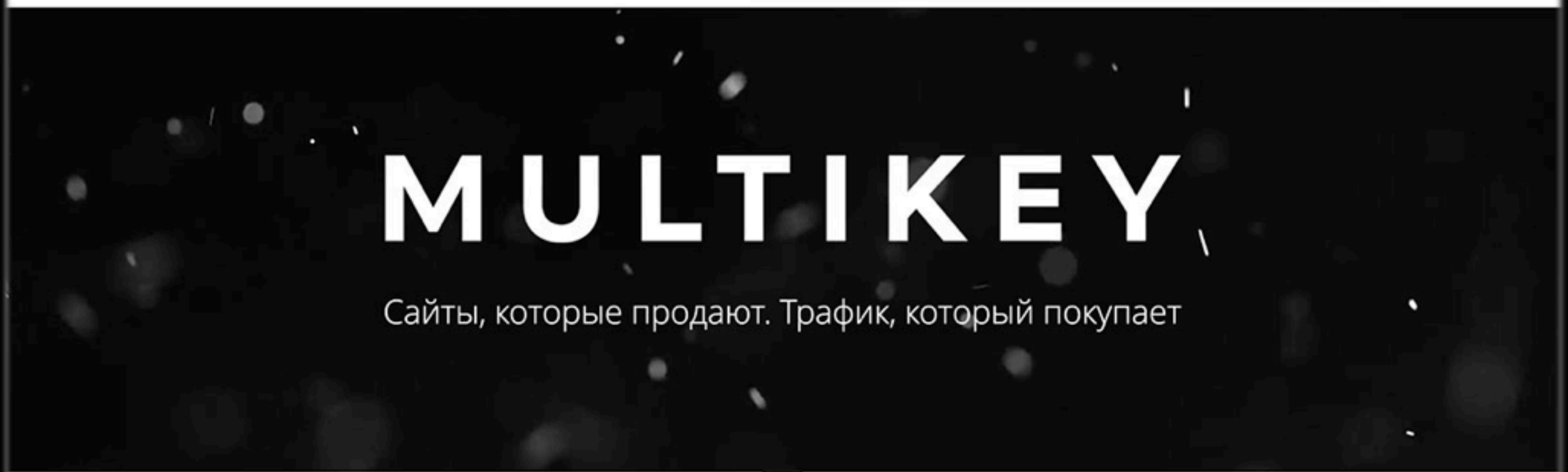
Где я работаю?

Chief Technical Officer

Где я работаю?

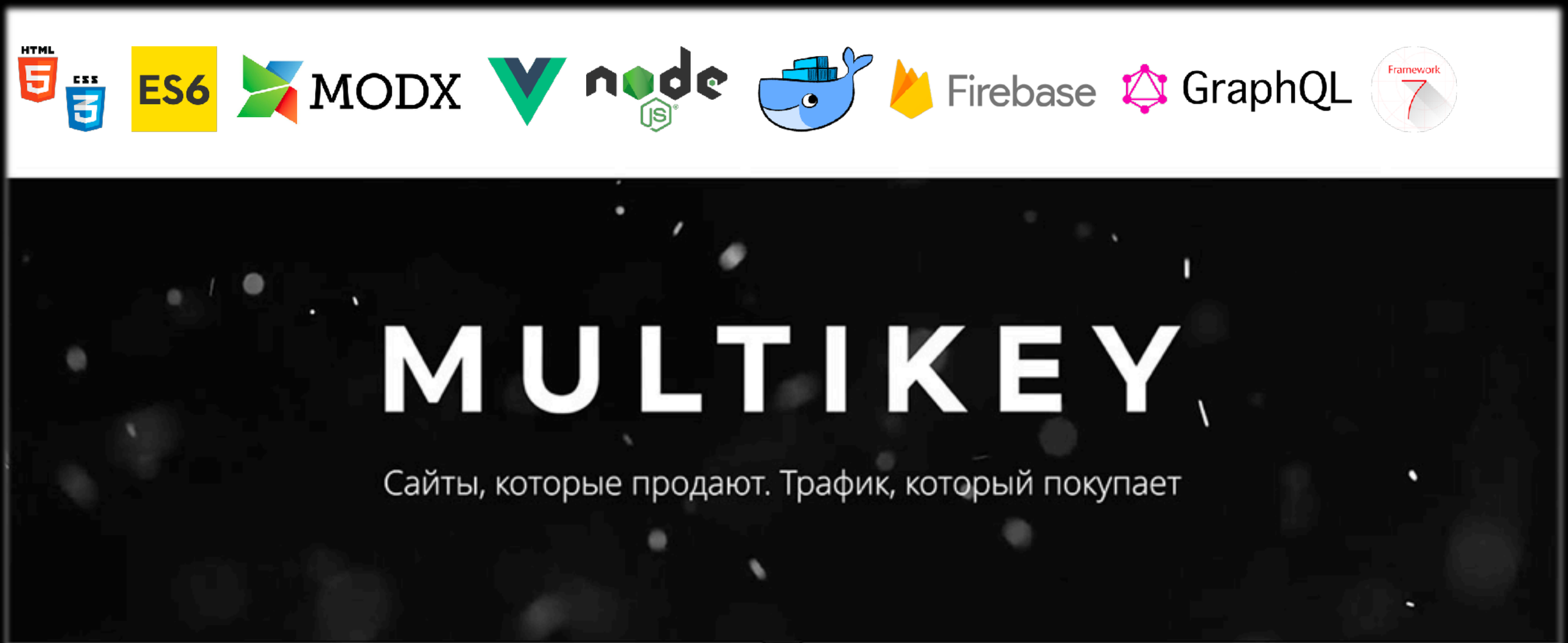


Где я работаю?



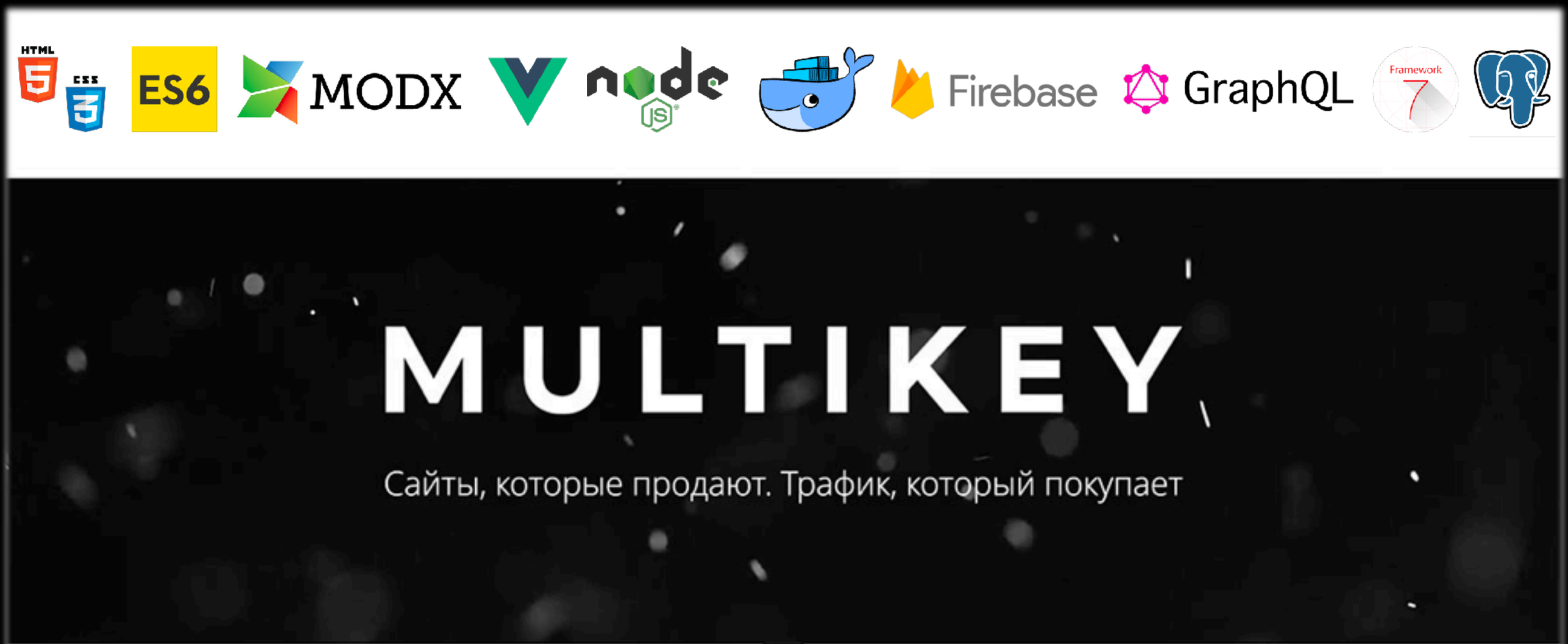
Chief Technical Officer

Где я работаю?



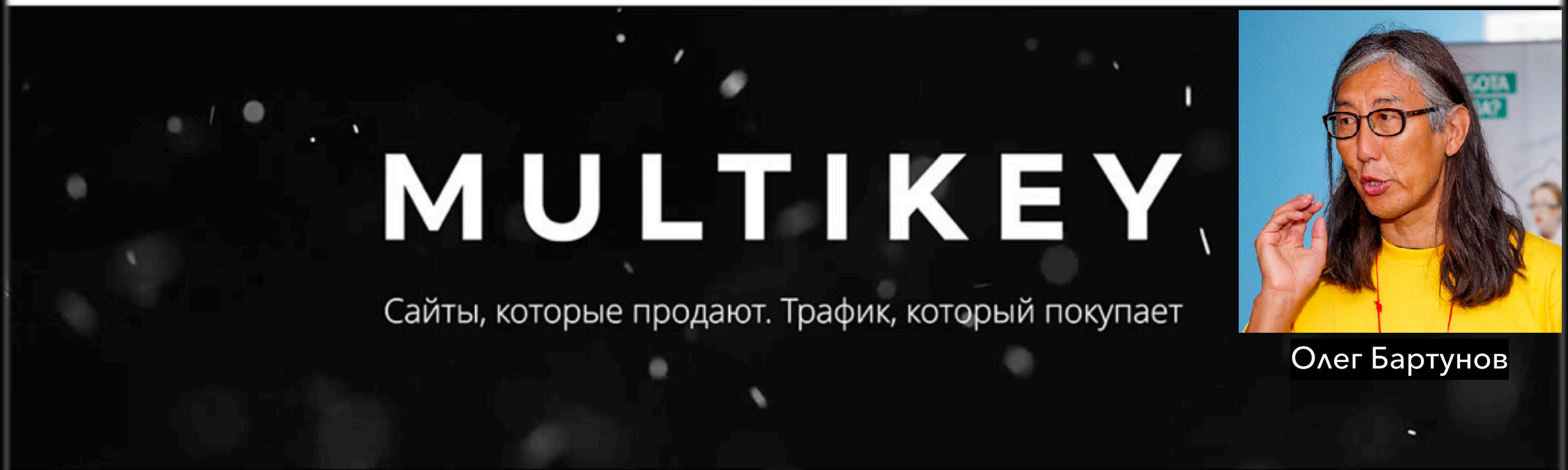
Chief Technical Officer

Где я работаю?



Chief Technical Officer

Где я работаю?



Олег Бартунов

Chief Technical Officer

Чем ещё я занимаюсь?

Чем ещё я занимаюсь?

SAMARA

IT COMMUNITY

Чем ещё я занимаюсь?

SAMARA

IT COMMUNITY

VP, Business Development

GRINDCONF
THE LAST HOPE FOR HUMANITY...
RESTS ON A HIGH-POWER MACHINE GUN!
PLANET TERROR
QUENTIN TARANTINO and ROBERT RODRIGUEZ
are back! But this time they're
BACK to BACK!
2 1/2 HOURS OF PURE DYNAMITE!
These 8 women are about to meet 1 diabolical man!
KURT RUSSELL is
"DEATH PROOF"
TOGETHER IN ONE SMASH EXPLOSIVE SHOW
June 23 2018
TROUBLEMAKER STUDIOS
DIMENSION

vk.com/samara_it_community

VP, Business Development

И так, про Vim

И так, про Vim

Vim

Материал из Википедии — свободной энциклопедии [править | править код]

Текущая версия страницы пока не проверялась опытными участниками и может значительно отличаться от версии, проверенной 9 апреля 2018; проверки требуют 2 правки.

Для улучшения этой статьи желательно:

- Проверить нейтральность.
- Обновить статью, актуализировать данные.

Vim (сокр. от *Vi Improved*, произносится «вим») — свободный текстовый редактор, созданный на основе более старого vi. Ныне это один из мощнейших текстовых редакторов с полной свободой настройки и автоматизации, возможными благодаря расширениям и надстройкам.

Пользовательский интерфейс Vim'а может работать в чистом текстовом (консольном) режиме.

Существует и модификация для использования в графическом оконном интерфейсе — GVim. Многие пользовательские команды в GVim могут вызываться через соответствующие пункты меню.

Содержание [скрыть]

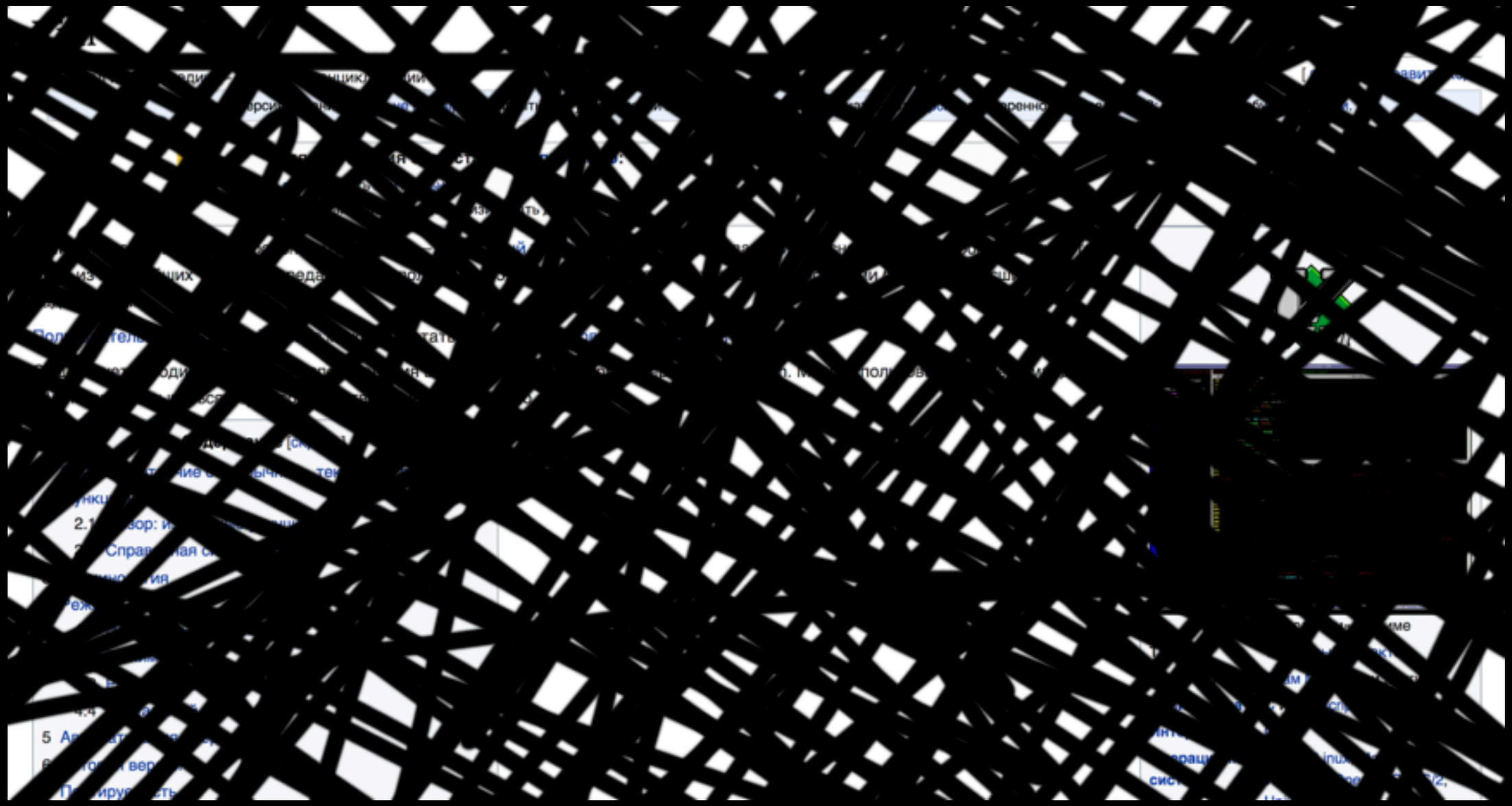
1 Основное отличие от «обычных» текстовых редакторов
2 Функциональность
  2.1 Обзор: избранные улучшения vi
  2.2 Справочная система Vim
3 Терминология
4 Режимы работы
  4.1 Нормальный режим
  4.2 Режим вставки
  4.3 Режим командной строки
  4.4 Визуальный режим
5 Автоматизация операций
6 История версий
7 Портируемость

Vim

Vim в «консольном» режиме

Тип	Текстовый редактор
Разработчик	Брам Моленар и другие
Написана на	C и Vim script [1]
Интерфейс	GTK+
Операционная система	Amiga, Linux, Mac OS X, Windows, OpenVMS, OS/2, Unix

И так, про Vim



И так, про Vim

VI IMPROVED (VIM) — СВОБОДНЫЙ ТЕКСТОВЫЙ РЕДАКТОР,
СОЗДАННЫЙ НА ОСНОВЕ БОЛЕЕ СТАРОГО – VI

И так, про vi

И так, про vi

vi (visual) - текстовый редактор ОС семейства UNIX.

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Первая версия была написана Биллом Джоем
в 1976 году.

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вычислительных систем, разработчик
программного обеспечения для UNIX,
один из основателей и бывший руководитель
исследовательского отдела Sun Microsystems.

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ВСЕ ЮЗАЛИ VI И РАДОВАЛИСЬ, ПОКА...

Пока в 1988 году некий Брам Моленар...

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Активный член сообщества Open Source, основателем Фонда ICCF Holland foundation и автор того самого!

Пока в 1988 году некий Брам Моленар… не купил компьютер Amiga.

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Пока в 1988 году некий Брам Моленар… не купил компьютер Amiga.

При использовании vi-подобного редактора “stevie” ~~у Брама так пригорало~~ Брам понял, что этот редактор далек от совершенства, и начал писать свой собственный, который назвал Vim

Активный член сообщества Open Source, основателем Фонда ICCF Holland foundation и автор того самого!

Vim “всем зашёл”!
Его опубликовали на Fred Fish disk 591 (free ПО collection для Amiga), перенесли на UNIX, MS-DOS, он начал обрастать контрибьютерами и комьюнити.

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(free ПО collection для Amiga), перенесли на
UNIX, MS-DOS, он начал обрастать
контрибьютерами и комьюнити.

Подробнее о различиях Vim и vi
читайте в этих ваших интернетах...

ВСЕ НАЧАЛИ ЮЗАТЬ VIM И РАДОВАТЬСЯ ПУЩЕ ПРЕЖНЕГО!

Но в чём “прекол”?

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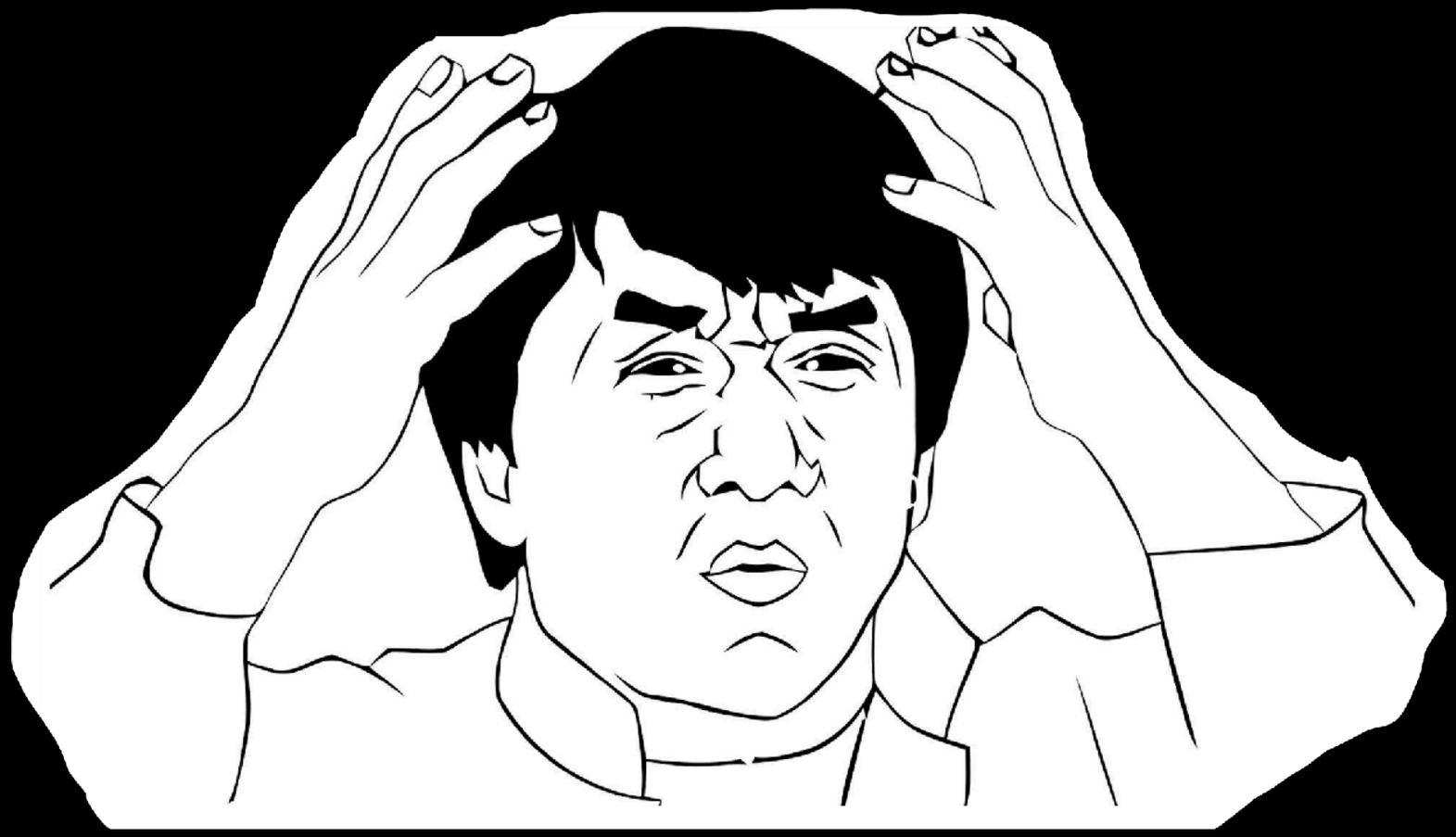
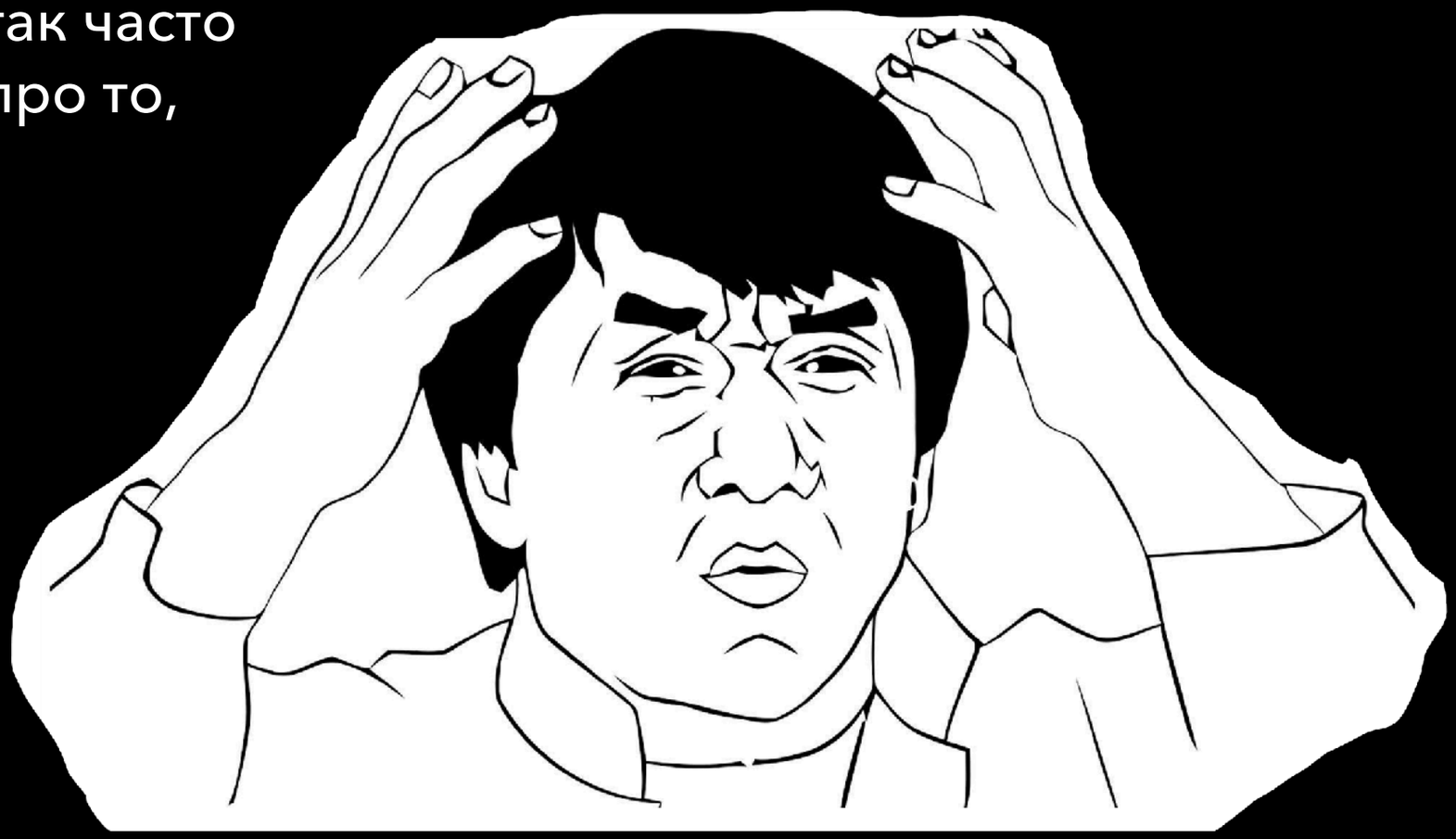


Но в чём “прекол”?

Почему в 2018 году мы так часто слышим про этот Vim и про то, какой он крутой?
Что в нем крутого?



Если “из коробки” Vim выглядит так…

Если “из коробки” Vim выглядит так…

```
INSERT  [No Name][+]                                    [unix]  100%    4/41   :
1  INSERT --
```

БЕНЕФИТЫ:

БЕНЕФИТЫ:

1) Терминал

```
INSERT [No Name][+]                                    [unix] 100%   4/41 :
1 INSERT --
```

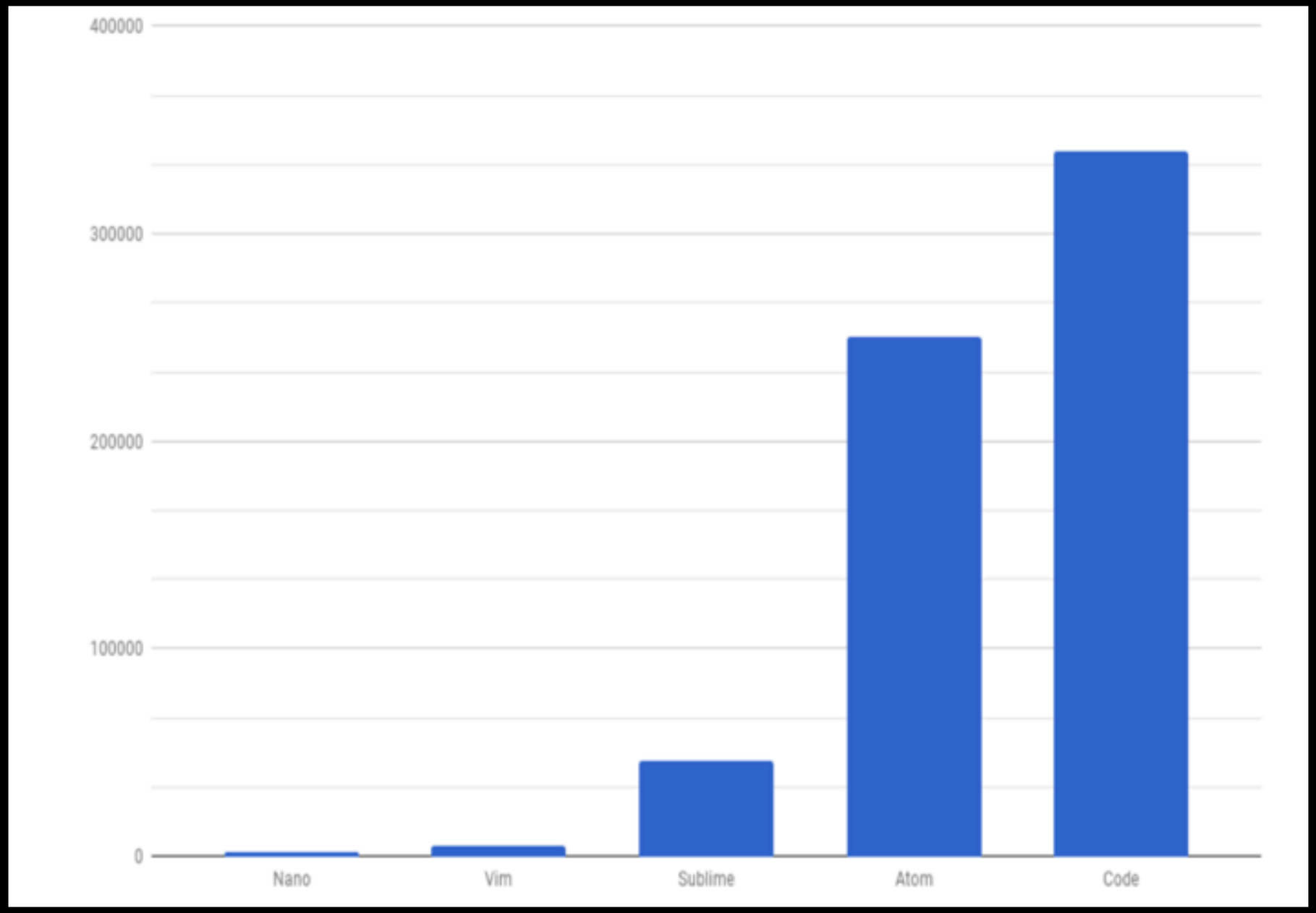
БЕНЕФИТЫ:

1) Терминал
2) Терминал ;D

БЕНЕФИТЫ:

1) Терминал
2) Терминал ;D (ресурсы и скорость)

Память



БЕНЕФИТЫ:

1) Терминал
2) Терминал ;D (ресурсы и скорость)
3) Кастомизация

File Edit View Scrollback Bookmarks Settings Help

```
" Press ? for help

.. (up a dir)
/var/www/
|+advertpeople/
|+apache2-default/
|+cgi-bin/ -> /usr/lib/cgi-bin/
|~drupal/
| |~includes/
| | |-bootstrap.inc*
| | |-cache.inc*
| | |-common.inc*
| | |-database.inc*
| | |-database.mysql.inc*
| | |-database.mysqli.inc*
| | |-database.pgsql.inc*
| | |-file.inc*
| | |-form.inc*
| | |-image.inc*
| | |-install.inc*
| | |-install.mysql.inc*
| | |-install.mysqli.inc*
| | |-install.pgsql.inc*
| | |-locale.inc*
| | |-menu.inc*
| | |-module.inc*
| | |-pager.inc*
| | |-path.inc*
| | |-session.inc*
| | |-tablesort.inc*
| | |-theme.inc*
| | |-unicode.inc*
| | |-xmlrpc.inc*
| | `-xmlrpcs.inc*
| |+misc/
| |+modules/
| |+profiles/
```

```
 mysql_query  sends a query to the currently active database on the server
that's associated with the specified link identifier. If {link_identifier}
isn't specified, the last opened link is assumed. If no link is open, the
function tries to establish a link as if  mysql_connect  was called with no
arguments, and use it. The result of the query is buffered.

                                                    mysql_real_escape_string()
  string mysql_real_escape_string(string unescaped_string [, resource link_identifier])

{unescaped_string} The string to escape {link_identifier} (optional) The mysql
connection resource

                                                                mysql_result()
  mixed mysql_result(resource result, int row [, mixed field])

 mysql_result  returns the contents of one cell from a MySQL result set. The
field argument can be the field's offset, or the field's name, or the field's
table dot field name (tablename.fieldname). If the column name has been
aliased ('select foo as bar from...'), use the alias instead of the column
php_manual.txt[Help][-][RO] 42 utf-8 0x  11650,51 54%
218             throw new LogicException("No sql query for prepare to execute :(");
219
220         }
221
222         if(func_num_args() < 2) {
223
224             throw new InvalidArgumentException("Two or more arguments required");
225
226         }
227
228         $args = func_;
229
230         $escaping_str = array_shift($args);
231
232         if(strlen($escaping_str) != sizeof($args)) {
233
<1[-] 97 utf-8 0x  30,8 Наверху CWpuDB.php[+] 95 utf-8 0x  228,21 38%
"php_manual.txt" [только для чтения] 21517L, 941824C
```

mobikit : vim

```
*-----------------------------------------------------*
| It is easier to change the specification to fit the |
| program than vice versa.                            |
|                                                     |
| - Alan Perlis                                       |
*-----------------------------------------------------*
| | | | o
| | | | |o   ^__^
| | | | | o  (oo)\_______
| | | | | | |(__)\       )\/\
| | | | | | | | | ||----w |
| | | | | | | | | ||     ||

[e]  <empty buffer>

MRU

[0]  ~/dev/magplan/app/controllers/articles_controller.rb
[1]  ~/dev/magplan/app/controllers/issues_controller.rb
[2]  ~/.vimrc
[3]  ~/.tmuxinator/vn.yml
[4]  ~/.wine/system.reg
[5]  ~/.gdbinit
[6]  /Applications/Google Chrome.app/Contents/MacOS/Google Chrome
[7]  /usr/local/etc/proxychains.conf
[8]  /usr/local/Cellar/metasploit-framework/4.16.4_1/share/metasploit-framework/
[9]  /usr/local/Cellar/metasploit-framework/4.16.4_1/share/metasploit-framework/

MRU /Users/user

[10] dev/magplan/app/controllers/articles_controller.rb
[11] dev/magplan/app/controllers/issues_controller.rb
[12] .vimrc
[13] .tmuxinator/vn.yml
startify [noperm]
```

```
" Press ? for help

.. (up a dir)
/Users/user/
▸ .bash_sessions/
▸ .BurpSuite/
▸ .cache/
▸ .config/
▸ .docker/
▸ .dropbox/
▸ .gem/
▸ .lldb/
▸ .local/
▸ .msf4/
▸ .npm/
▸ .oh-my-zsh/
▸ .oracle_jre_usage/
▸ .recon-ng/
▸ .ssh/
▸ .tmuxinator/
▸ .tor/
▸ .Trash/
▸ .vim/
▸ .voltron/
▸ .wine/
▸ Applications/
NERD
```

Файл Правка Вид Поиск Терминал Справка

```
endif

ifdef BOOST_INCLUDE_PATH
  CPPFLAGS += -I$(BOOST_INCLUDE_PATH)
endif

ifdef BOOST_LIBRARY_PATH
  EXTRALIBS += -L$(BOOST_LIBRARY_PATH)
endif

ifeq ($(CEXMC_USE_PERSISTENCY),yes)
  EXTRALIBS += -lboost_serialization
  CPPFLAGS += -DCEXMC_USE_PERSISTENCY
  ifeq ($(CEXMC_USE_CUSTOM_FILTER),yes)
    CPPFLAGS += -DCEXMC_USE_CUSTOM_FILTER
    ifeq ($(CEXMC_DEBUG_CUSTOM_FILTER),yes)
      CPPFLAGS += -DCEXMC_DEBUG_CF
    endif
  endif
```

GNUmakefile 61% ㏑ 62:0

```
            }
            break;
        }
#ifdef CEXMC_USE_PERSISTENCY
        if ( G4String( argv[ i ], 2 ) == "-w" )
        {
            cmdLineData.wProject = argv[ i ] + 2;
            if ( cmdLineData.wProject == "" )
            {
                if ( ++i >= argc )
                    throw CexmcException( CexmcCmdLineParseException );
                cmdLineData.wProject = argv[ i ];
            }
            break;
        }
        if ( G4String( argv[ i ], 2 ) == "-r" )
        {
            cmdLineData.rProject = argv[ i ] + 2;
            if ( cmdLineData.rProject == "" )
```

n cexmc.cc unix utf-8 < cpp 38% ㏑ 193:13

```
183:         if ( G4String( argv[ i ], 2 ) == "-w" )
```

```
" Press <F1> for help

▼ __anon1* : namespace
    [members]
    CexmcVisManagerVerboseLevel

▼ CexmcCmdLineData : struct
    [functions]
   +CexmcCmdLineData()
    [members]
   +isInteractive
   +startQtSession
   +preinitMacro
   +initMacro
   +rProject
   +wProject
   +overrideExistingProject
   +outputData
   +customFilter

▼ functions
    printUsage( void )
    parseArgs( int argc, char ** argv, Cex
    main( int argc, char ** argv )
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
```

Tagbar > Tree

Applications Places System en Tue Feb 27, 17:58

avrsim.c (~/git/mcusim/avrsim) - GVIM

File Edit Tools Syntax Buffers Window Help

```
" Press ? for help

.. (up a dir)
/usr/home/dsl/
▸ Desktop/
▸ Documents/
▸ Downloads/
▸ games/
▾ git/
  ▸ dht-client/
  ▸ firesparks/
  ▾ mcusim/
    ▾ avrsim/
      ▸ include/
      ▸ man/
        avrsim.c
        decoder.c
        gdb_rsp.c
        getopt_long.c
        ihex.c
        peripheral_lua.c
        simcore.c
        simm2560.c
        simm328.c
        simm328p.c
        simm8a.c
        vcd_dump.c
    ▸ build/
    ▸ cmake/
    ▸ handbook/
    ▸ peripheral/
    ▸ rom/
    ▸ tests/
      CMakeLists.txt
      CONTRIBUTING.md
      LICENSE
      README.md
  ▸ xling/
▸ Pictures/
  caja.core
  dbus-launch.core
  ds.kdbx
  kicad.core
  marco.core
  mate-system-monitor.core
  octave-gui.core
  octave-workspace
```

```
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22 * ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL
23 * DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS
24 * OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION)
25 * HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT,
26 * STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN
27 * ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY
28 * OF SUCH DAMAGE.
29 */
30 #include <stdio.h>
31 #include <stdint.h>
32 #include <string.h>
33 #include <stdlib.h>
34 #include "mcusim/cli.h"
35 #include "mcusim/getopt.h"
36 #include "mcusim/avr/sim/sim.h"
37 #include "mcusim/avr/sim/simcore.h"
38 #include "mcusim/avr/sim/bootloader.h"
39 #include "mcusim/avr/sim/peripheral_lua.h"
40 #include "mcusim/avr/sim/gdb_rsp.h"
41 #include "mcusim/avr/sim/interrupt.h"
42 #include "mcusim/avr/sim/vcd_dump.h"
43
44 /* Limits of statically allocated MCU memory */
45 #define PMSZ                    256*1024        /* Program memory limit */
46 #define DMSZ                    64*1024         /* Data memory limit */
47 #define PM_PAGESZ               1024            /* PM page size */
48
49 #define GDB_RSP_PORT            12750           /* Default GDB RSP port */
50 #define MAX_MEMOPS              16              /* Maximum MCU memory
51                                                     modifications during
52                                                     initialization */
53
54 /* Command line options */
55 #define CLI_OPTIONS             ":p:U:r:P:f:"
56 #define DUMP_REGS_OPT           7575
57 #define VERSION_OPT             7576
58 #define GDB_RSP_PORT_OPT        7577
59 #define TRAP_AT_ISR_OPT         7578
60
61 static struct option longopts[] = {
62         { "dump-regs", required_argument, NULL, DUMP_REGS_OPT },
63         { "version", no_argument, NULL, VERSION_OPT },
64         { "rsp-port", required_argument, NULL, GDB_RSP_PORT_OPT },
65         { "trap-at-isr", no_argument, NULL, TRAP_AT_ISR_OPT }
66 };
67 /* END Command line options */
68
69 static struct MSIM_AVR mcu;             /* Central MCU descriptor */
70 static struct MSIM_AVRBootloader bls;   /* Bootloader section */
71 static struct MSIM_AVRInt intr;         /* Interrupts and IRQs */
72 static struct MSIM_VCDDetails vcdd;     /* Details about registers to dump */
73
```

```
" Press <F1>, ? for help

▸ macros

▸ prototypes

▾ variables
  -bls
  -dm
  -intr
  -longopts
  -mcu
  -memops
  -memops_num
  -mpm
  -pm
  -pmp
  -print_regs
  -vcd_regs
  -vcd_rn
   vcdd

▾ functions
  -apply_memop(struct MSIM_AVR *m, stru
   main(int argc, char *argv[])
  -parse_dump(char *cmd)
  -parse_freq(const char *opt)
  -parse_memop(char *opt)
  -parse_rsp_port(const char *opt)
  -print_config(const struct MSIM_AVR *
  -print_usage(void)
  -set_fuse(struct MSIM_AVR *m, struct
  -set_lock(struct MSIM_AVR *m, struct
```

/usr/home/dsl git/mcusim/avrsim/avrsim.c 73,0-1 4% [Name] avrsim.c

БЕНЕФИТЫ:

1) Терминал
2) Терминал ;D (ресурсы и скорость)
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И ВСЁ? СЕРЬЕЗНО?

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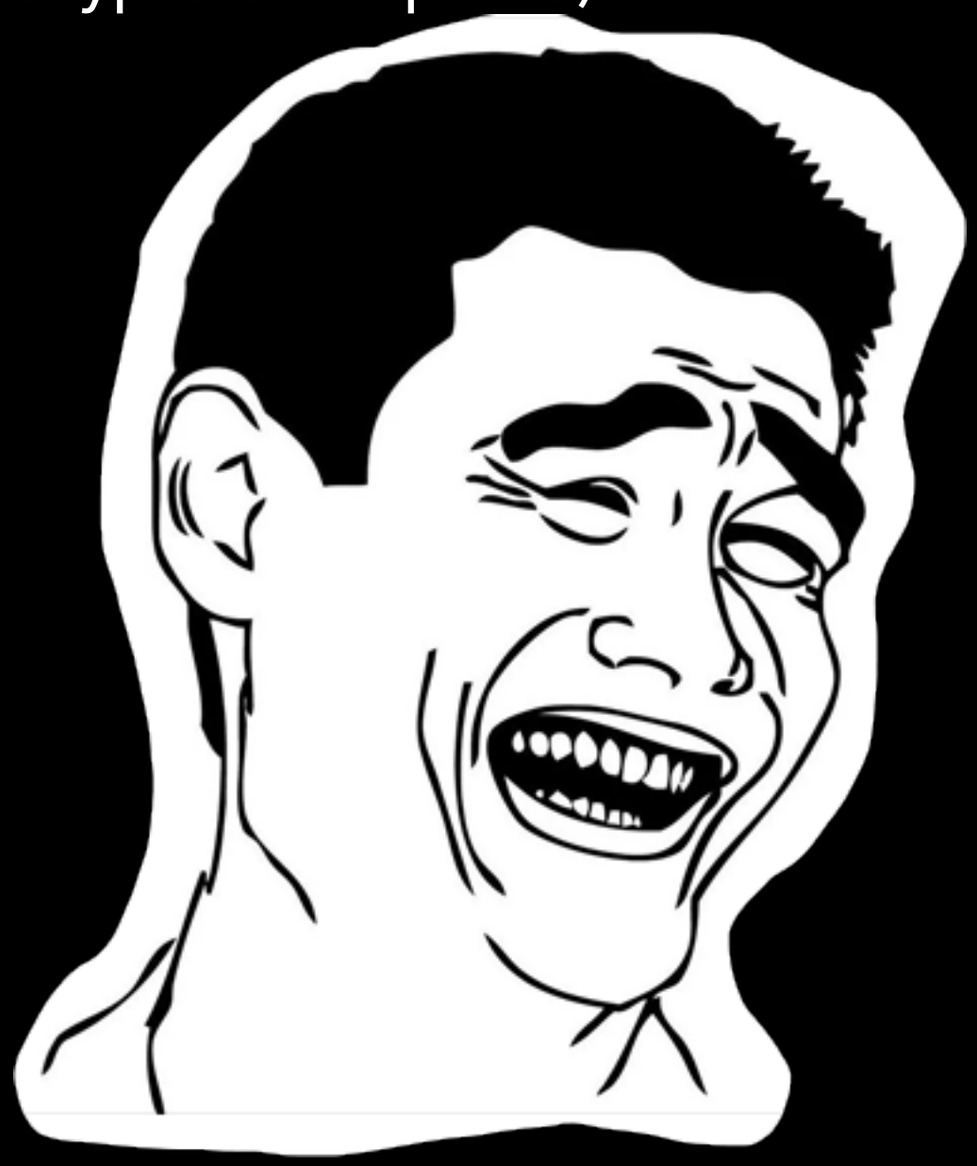

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Vim - это редактор с ручным переключением режимов ввода. Переключение режимов раскрывает основной принцип Vim - принцип “модальности”.

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Говоря просто: одни кнопки в разных режимах имеют разные функции.

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МОДАЛЬНОСТЬ – ОСНОВА ФИЛОСОФИИ VIM!

Посмотрим на Vim Cheat Sheet

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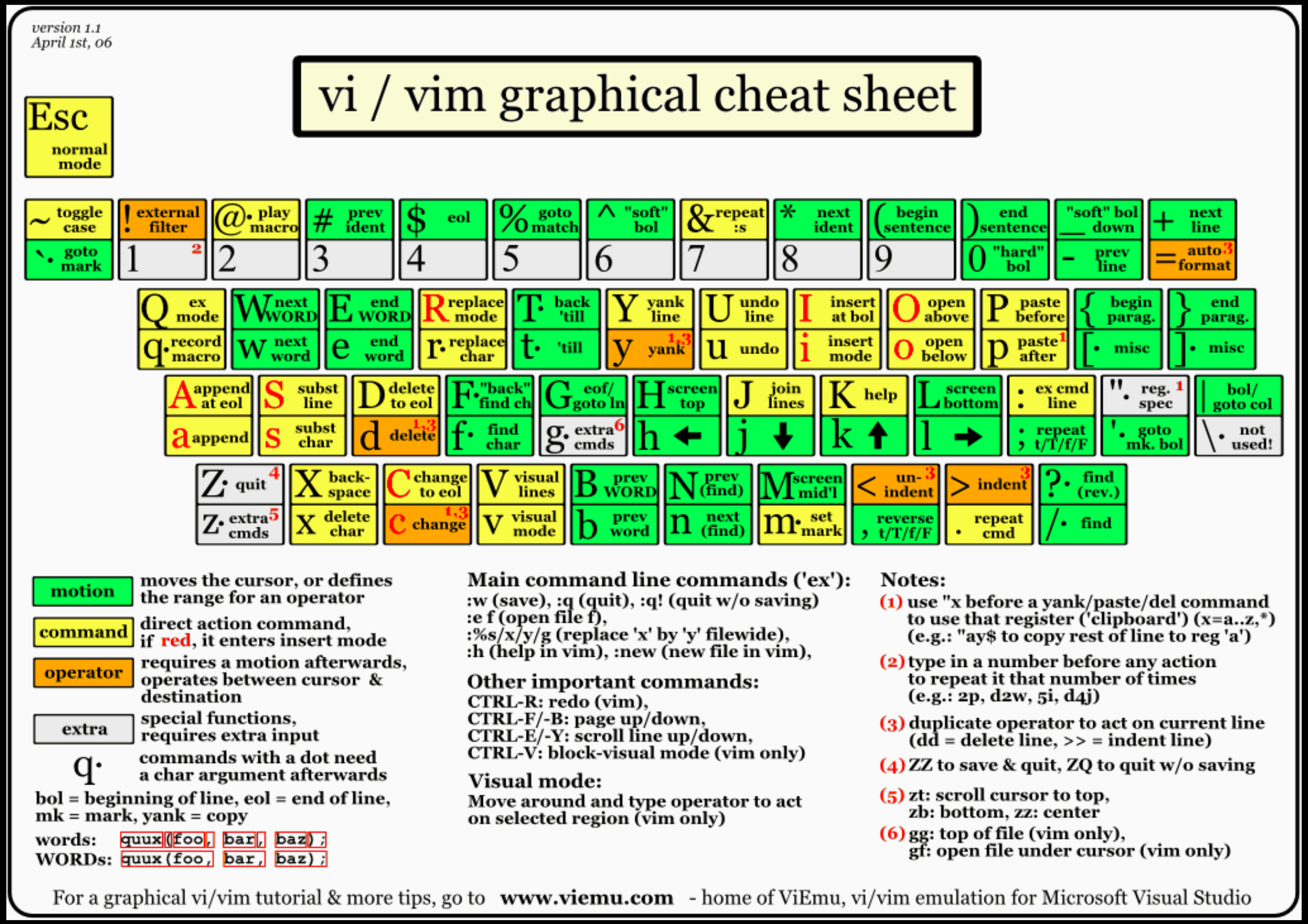

но пока мы не начали вотэтовотвсё...

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НИМАНИЕ! АЖНО!

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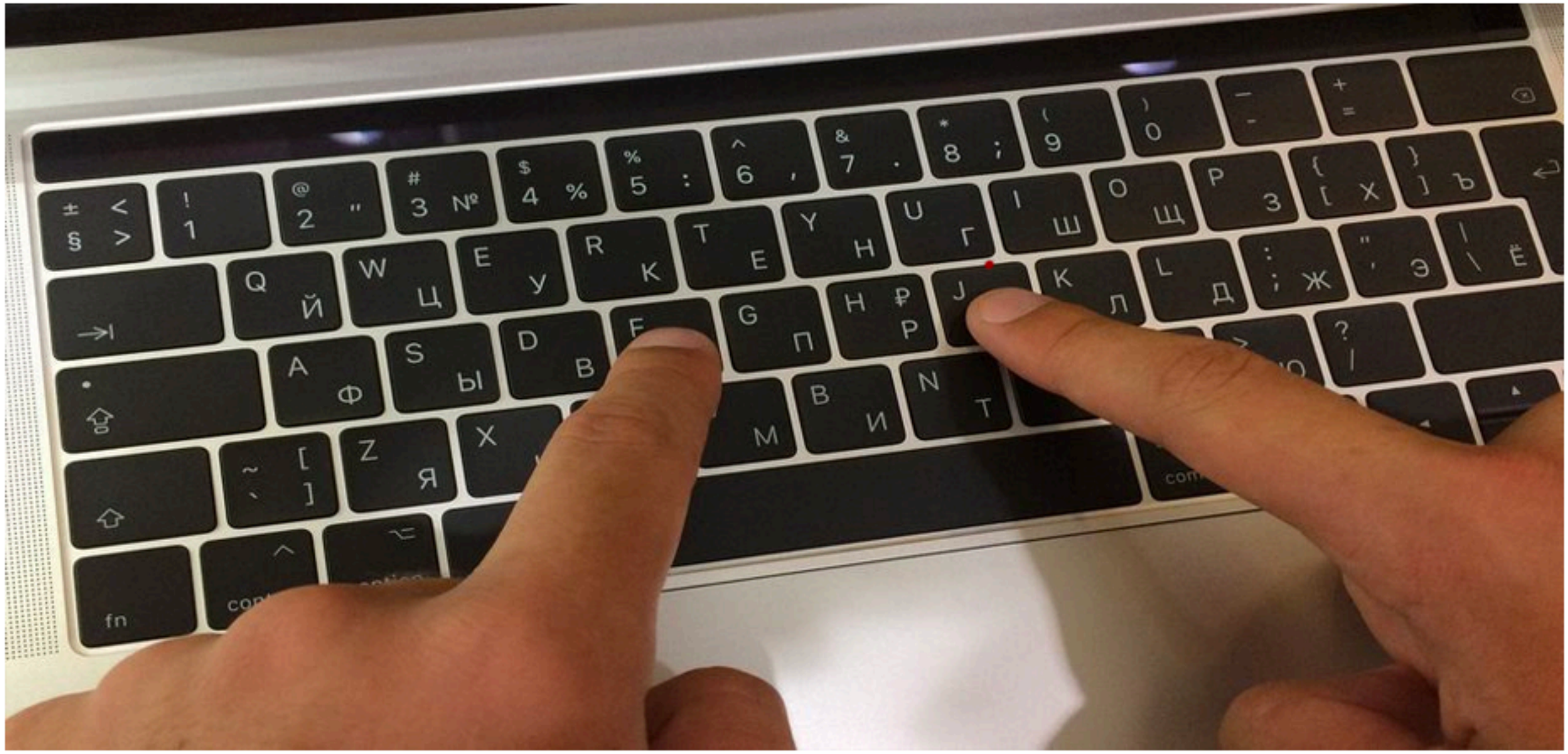
Хочешь Vim? Хоти слепую печать!


fn

version 1.1
April 1st, 06

vi / vim graphical cheat sheet

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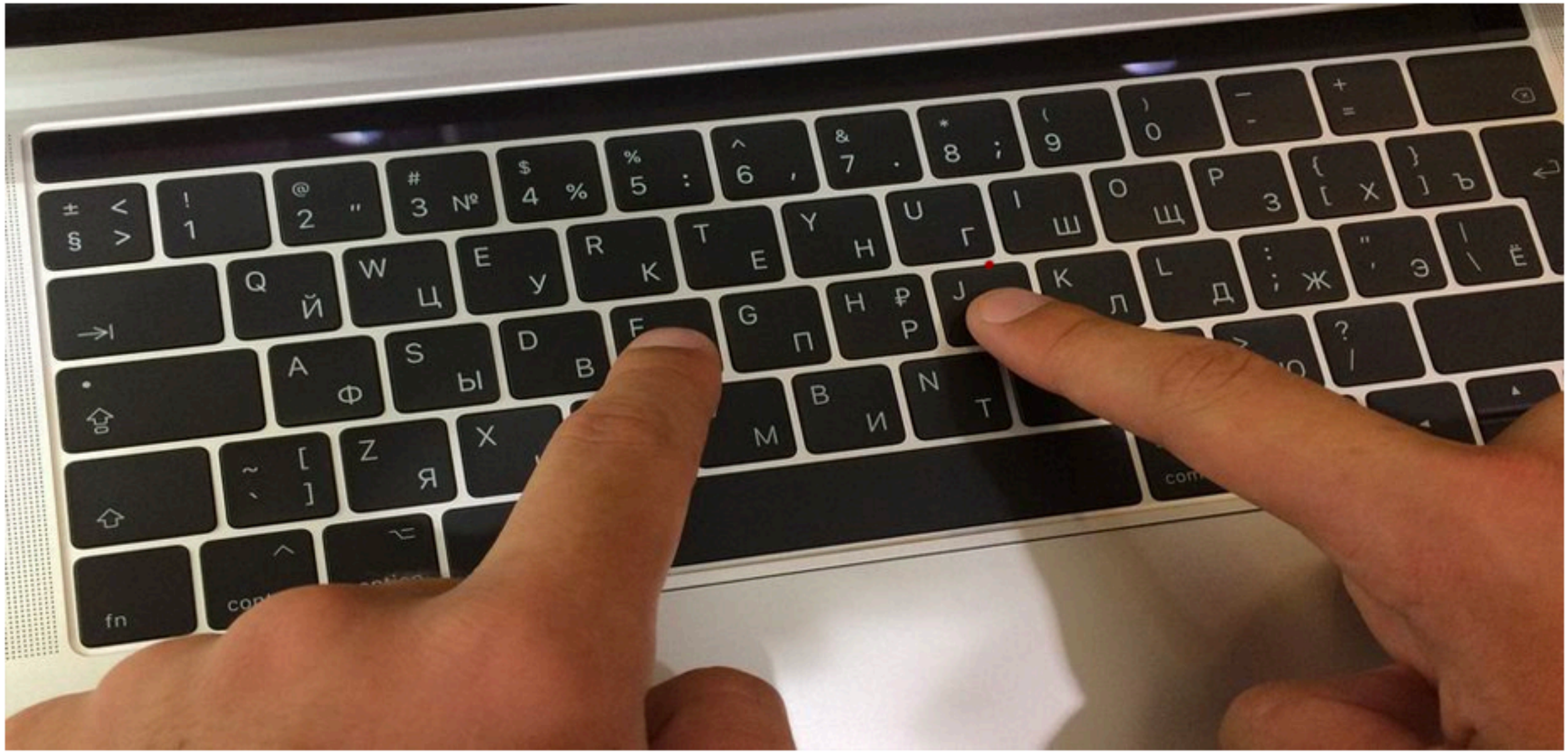
Tab
Caps Lock
Ctrl
Alt
Alt Gr
Ctrl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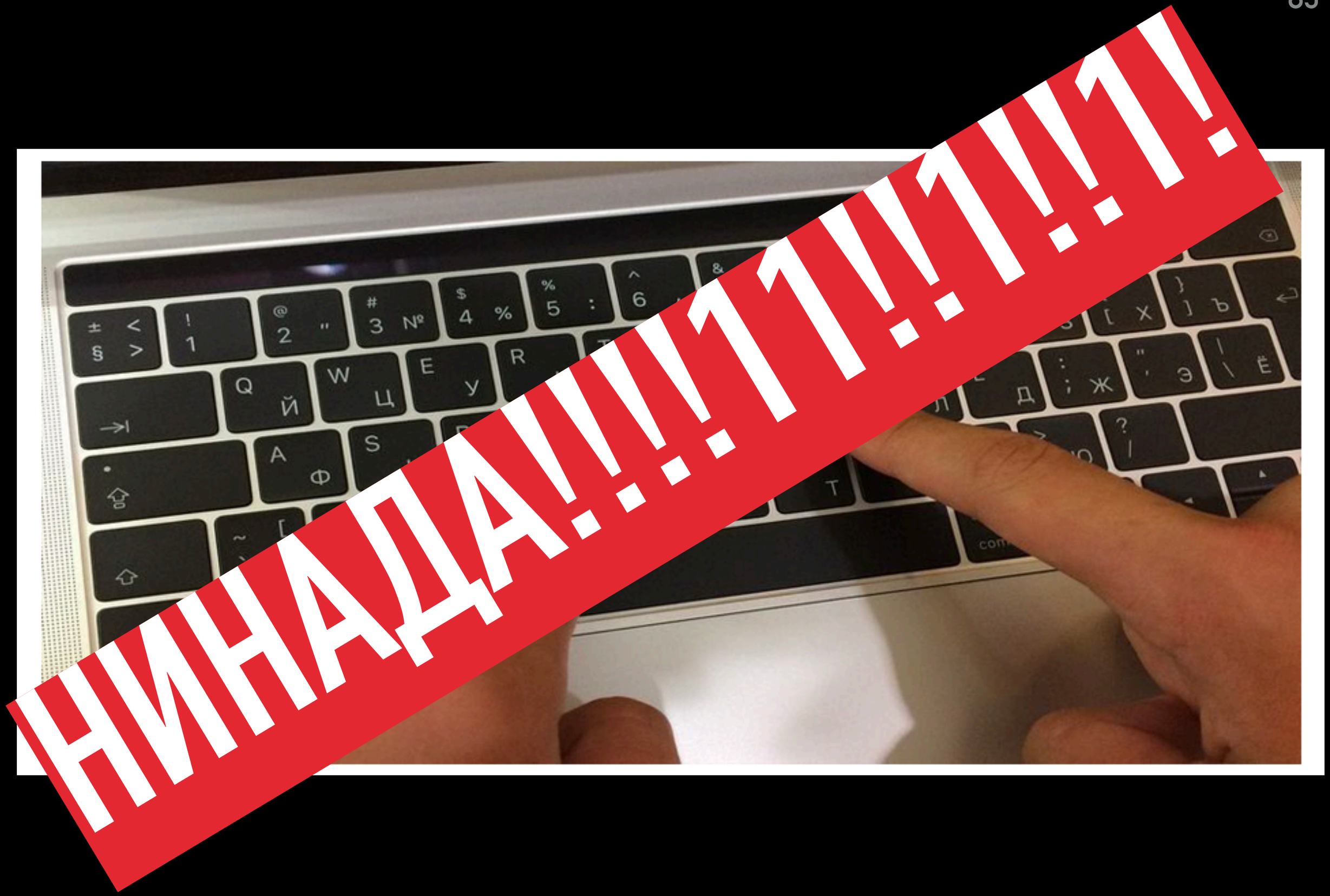
НИНАДА!!!!!!!!!!!!!

Окей, так что там с режимами?

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ЗАПОМНИЛИ РЕЖИМЫ – ВОЗВРАЩАЕТСЯ К CHEAT SHEET ЛИСТУ

version 1.1
April 1st, 06

vi / vim graphical cheat sheet

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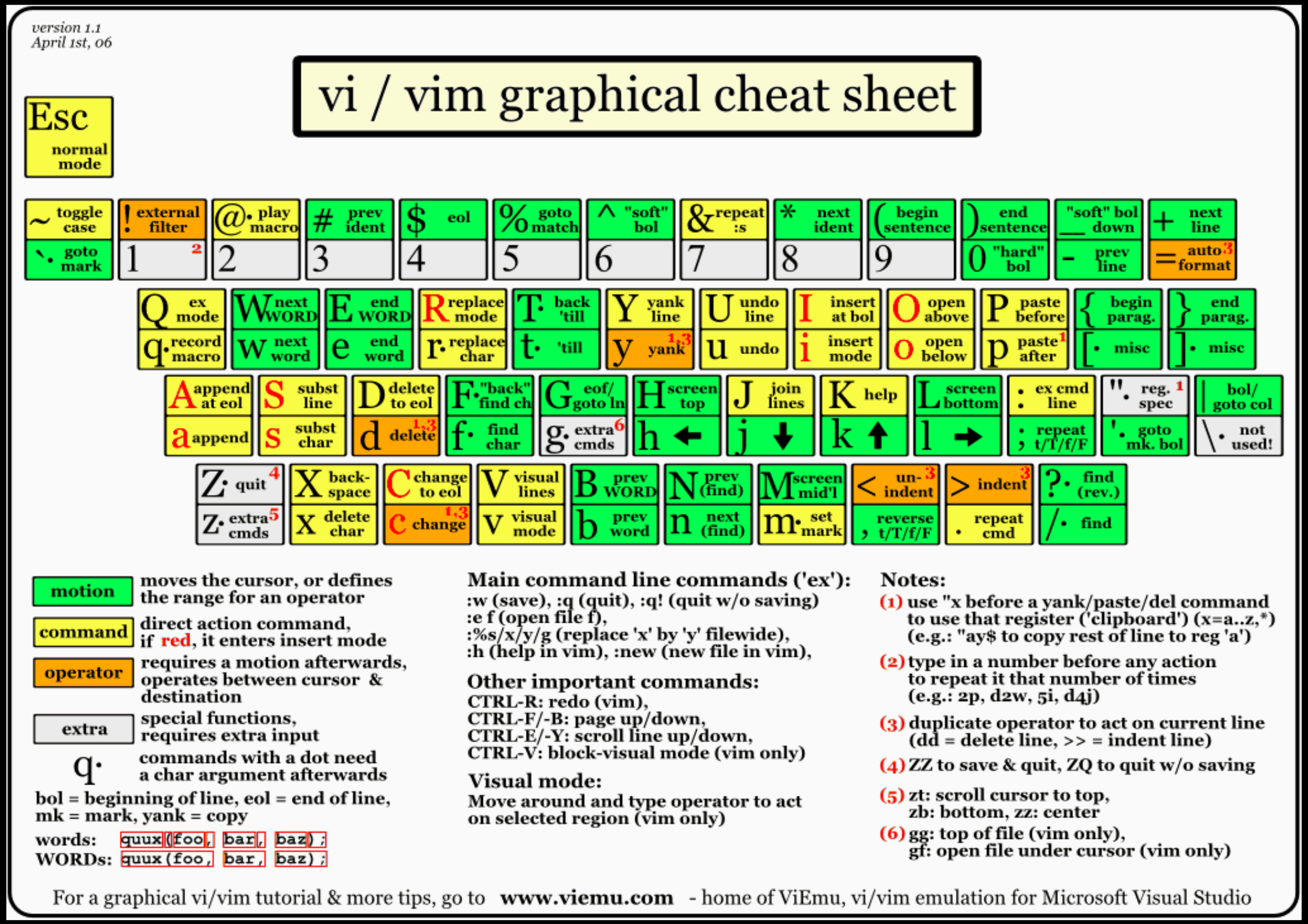
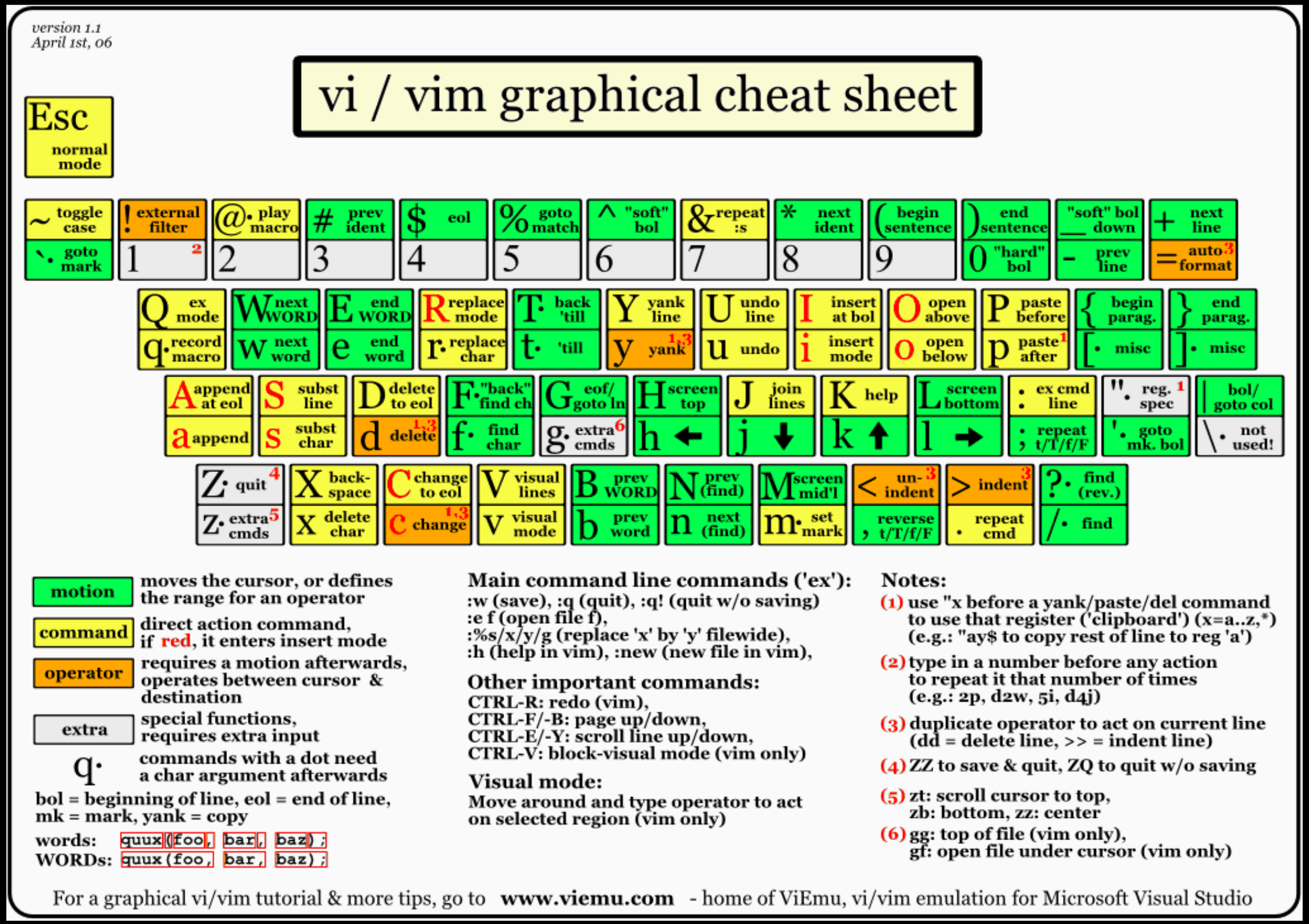


И ЧТО НАМ С ЭТИМ ДЕЛАТЬ?

Пробежимся по клавишам...


version 1.1
April 1st, 06
vi / vim graphical cheat sheet
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1 2
@ play macro
2
prev ident
3
$ eol
4
% goto match
5
^ "soft" bol
6
& repeat :s
7
* next ident
8
(begin sentence
9
) end sentence
0 "hard" bol
__ "soft" bol down
- prev line
+ next line
= auto format 3
Q ex mode
q record macro
W next WORD
w next word
E end WORD
e end word
R replace mode
r replace char
T back 'till
t 'till
Y yank line
y yank 1,3
U undo line
u undo
I insert at bol
i insert mode
O open above
o open below
P paste before
p paste 1 after
{ begin parag.
[misc
} end parag.
] misc
A append at eol
a append
S subst line
s subst char
D delete to eol
d delete 1,3
F "back" find ch
f find char
G eof/ goto ln
g extra 6 cmds
H screen top
h ←
J join lines
j ↓
K help
k ↑
L screen bottom
l →
: ex cmd line
; repeat t/T/f/F
" reg. 1 spec
' goto mk. bol
| bol/ goto col
\ not used!
Z quit 4
Z extra 5 cmds
X back-space
x delete char
C change to eol
c change 1,3
V visual lines
v visual mode
B prev WORD
b prev word
N prev (find)
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M screen mid'l
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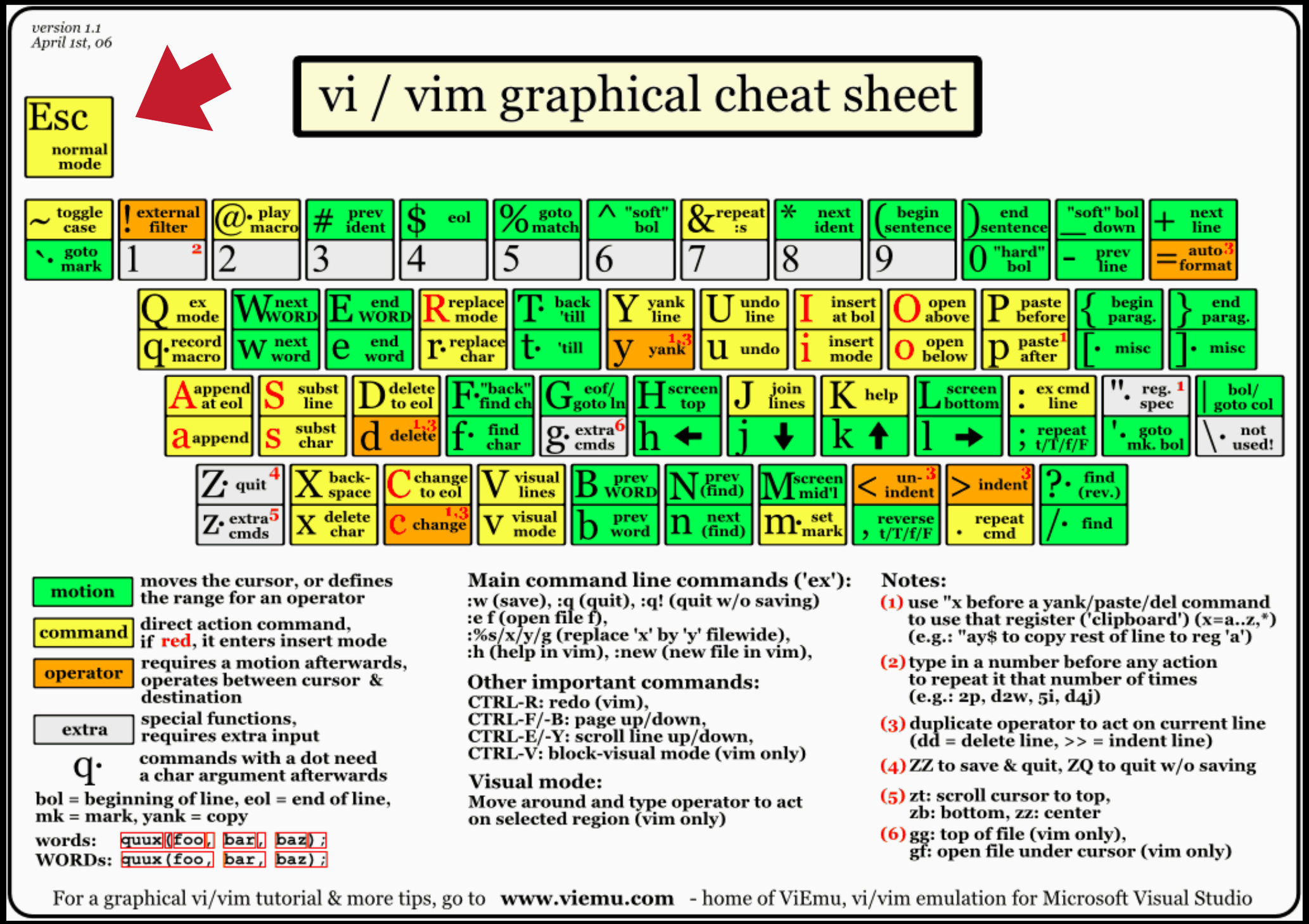
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" reg. 1 spec
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| bol/ goto col
\ not used!
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Z extra 5 cmds
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C change to eol
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(1) use "x before a yank/paste/del command to use that register ('clipboard') (x=a..z,*) (e.g.: "ay$ to copy rest of line to reg 'a')
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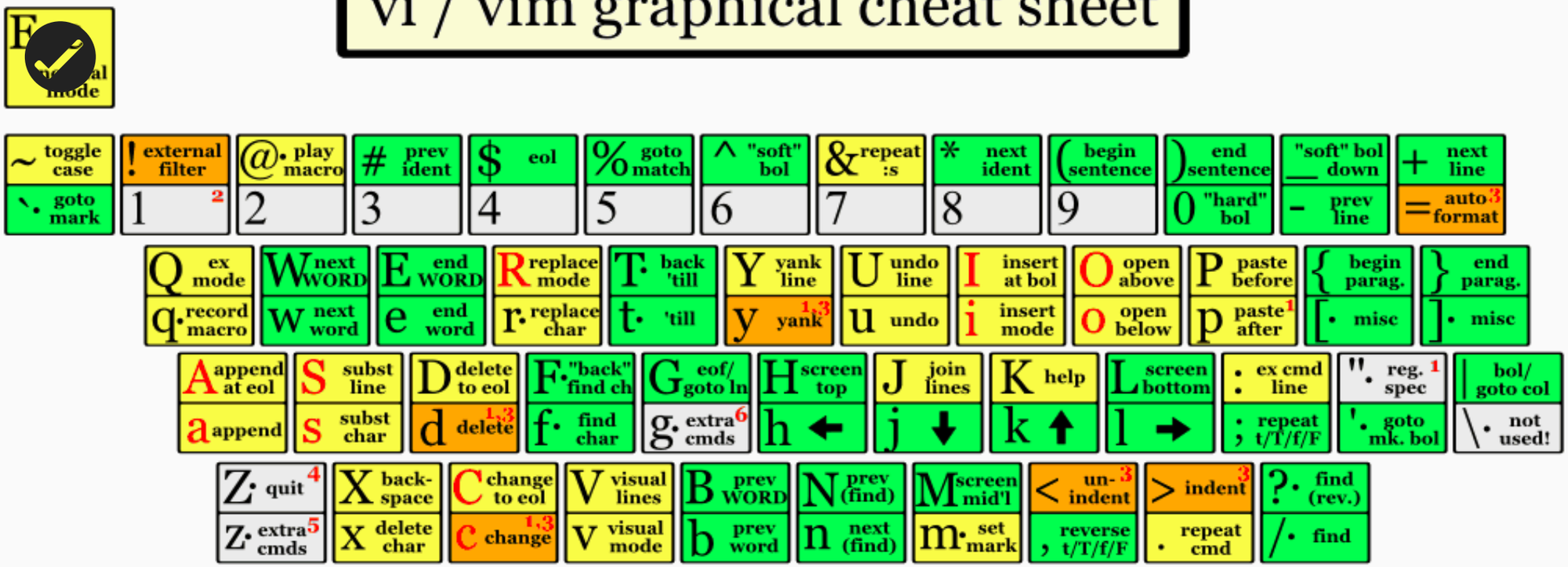
Esc
normal
mode

version 1.1
April 1st, 06

vi / vim graphical cheat sheet



motion — moves the cursor, or defines the range for an operator

command — direct action command, if red, it enters insert mode

operator — requires a motion afterwards, operates between cursor & destination

extra — special functions, requires extra input

q· — commands with a dot need a char argument afterwards

bol = beginning of line, eol = end of line,
mk = mark, yank = copy

words: `quux(foo, bar, baz);`
WORDs: `quux(foo, bar, baz);`

Main command line commands ('ex'):

:w (save), :q (quit), :q! (quit w/o saving)
:e f (open file f),
:%s/x/y/g (replace 'x' by 'y' filewide),
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Other important commands:

CTRL-R: redo (vim),
CTRL-F/-B: page up/down,
CTRL-E/-Y: scroll line up/down,
CTRL-V: block-visual mode (vim only)

Visual mode:

Move around and type operator to act on selected region (vim only)

Notes:

(1) use "x before a yank/paste/del command to use that register ('clipboard') (x=a..z,*) (e.g.: "ay$ to copy rest of line to reg 'a')

(2) type in a number before any action to repeat it that number of times (e.g.: 2p, d2w, 5i, d4j)

(3) duplicate operator to act on current line (dd = delete line, >> = indent line)

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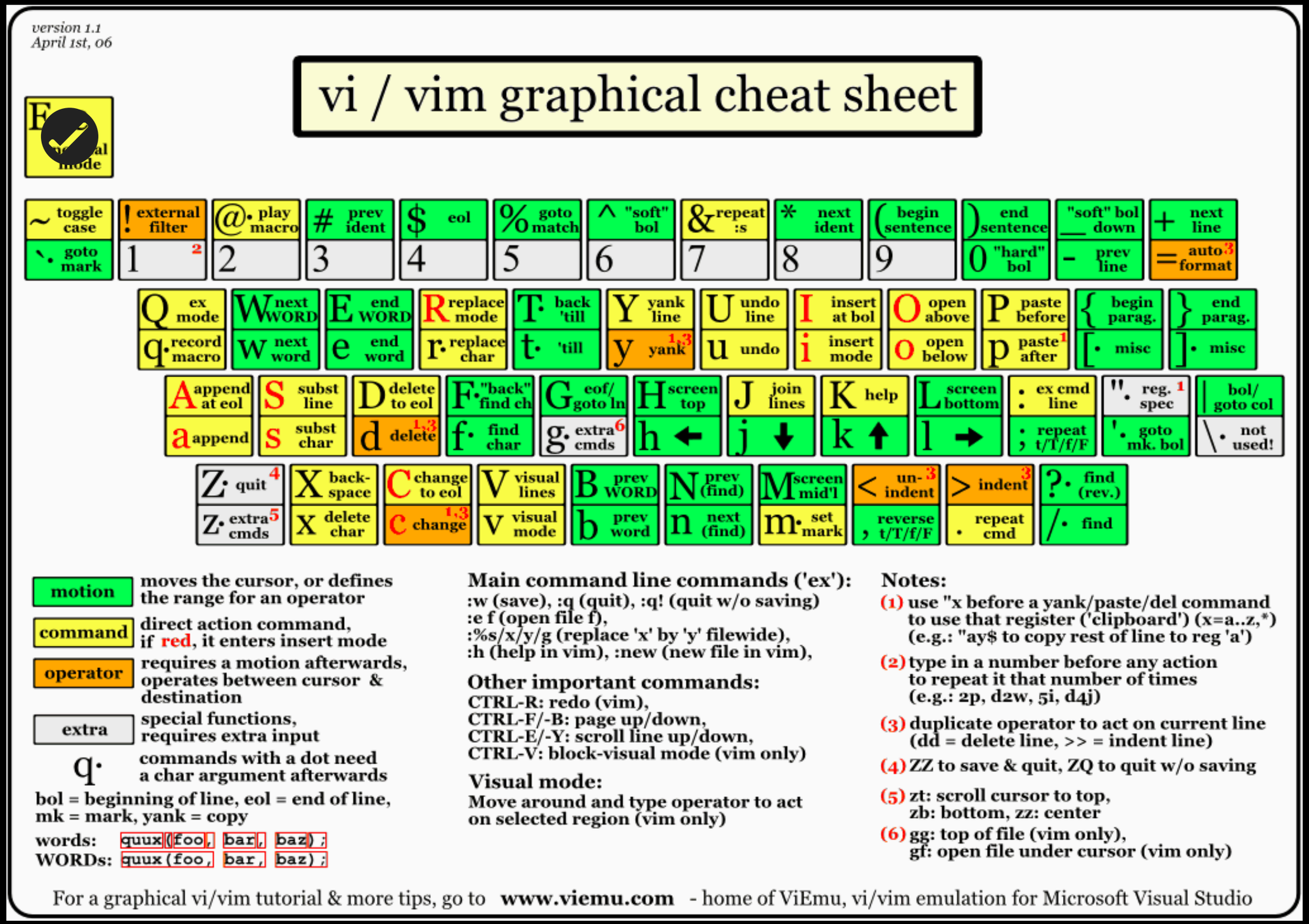
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vi / vim graphical cheat sheet
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` goto mark
! external filter
1 2
@ play macro
2
prev ident
3
$ eol
4
% goto match
5
^ "soft" bol
6
& repeat :s
7
* next ident
8
(begin sentence
9
) end sentence
0 "hard" bol
"soft" bol __ down
- prev line
+ next line
= auto format 3
Q ex mode
q record macro
W next WORD
w next word
E end WORD
e end word
R replace mode
r replace char
T back 'till
t 'till
Y yank line
y yank 1,3
U undo line
u undo
I insert at bol
i insert mode
O open above
o open below
P paste before
p paste 1 after
{ begin parag.
[misc
} end parag.
] misc
A append at eol
a append
S subst line
s subst char
D delete to eol
d delete 1,3
F "back" find ch
f find char
G eof/ goto ln
g extra 6 cmds
H screen top
h ←
J join lines
j ↓
K help
k ↑
L screen bottom
l →
: ex cmd line
; repeat t/T/f/F
" reg. 1 spec
' goto mk. bol
| bol/ goto col
\ not used!
Z quit 4
Z extra 5 cmds
X back-space
x delete char
C change to eol
c change 1,3
V visual lines
v visual mode
B prev WORD
b prev word
N prev (find)
n next (find)
M screen mid'l
m set mark
< un- 3 indent
, reverse t/T/f/F
> indent 3
. repeat cmd
? find (rev.)
/ find
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moves the cursor, or defines the range for an operator
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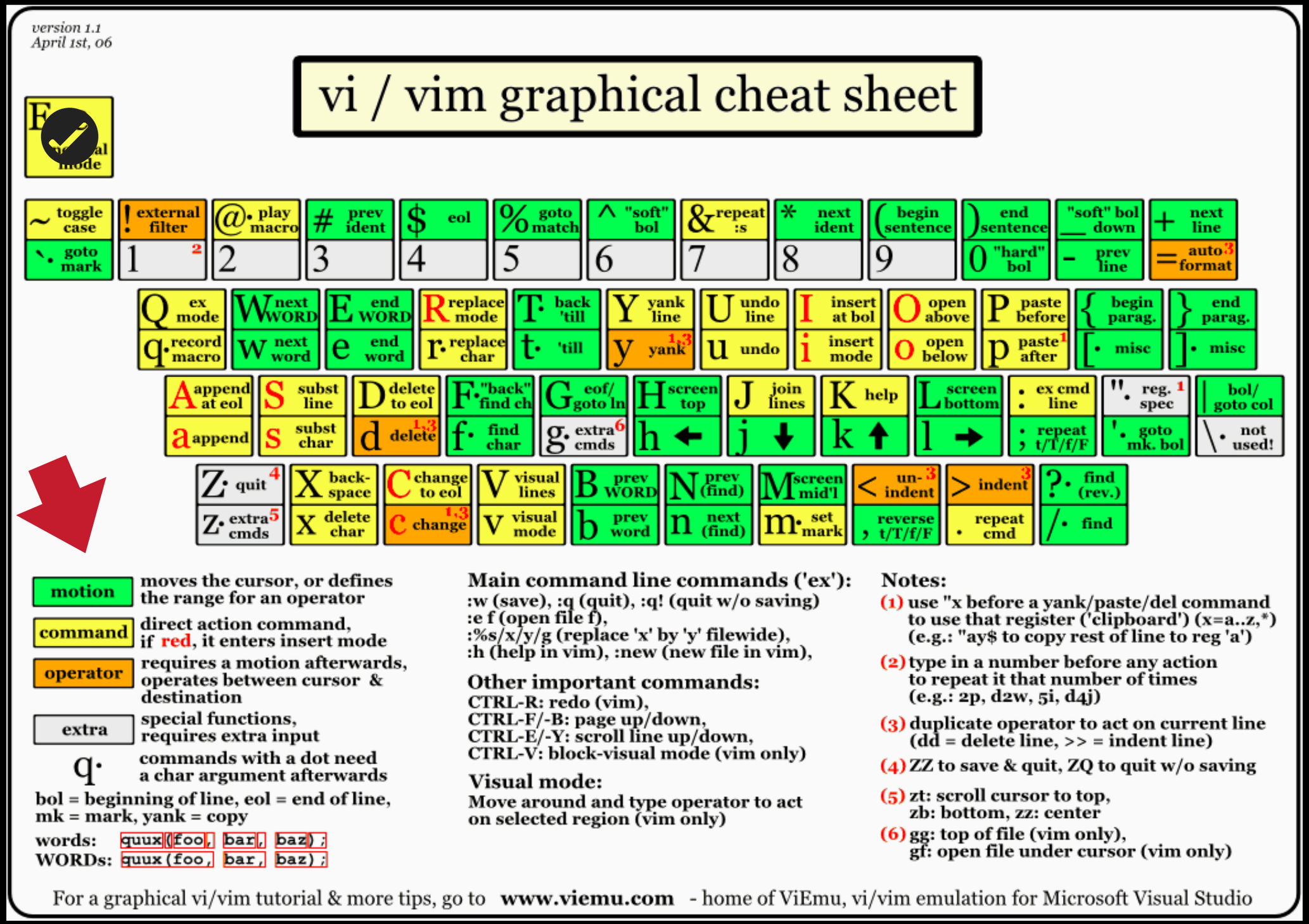
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- prev line
+ next line
= auto format
Q ex mode
q record macro
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w next word
E end WORD
e end word
R replace mode
r replace char
T back 'till
t 'till
Y yank line
y yank
U undo line
u undo
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h
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k
L screen bottom
l
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| bol/ goto col
\ not used!
Z quit
z extra cmds
X back-space
x delete char
C change to eol
c change
V visual lines
v visual mode
B prev WORD
b prev word
N prev (find)
n next (find)
M screen mid'l
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motion	moves the cursor, or defines the range for an operator

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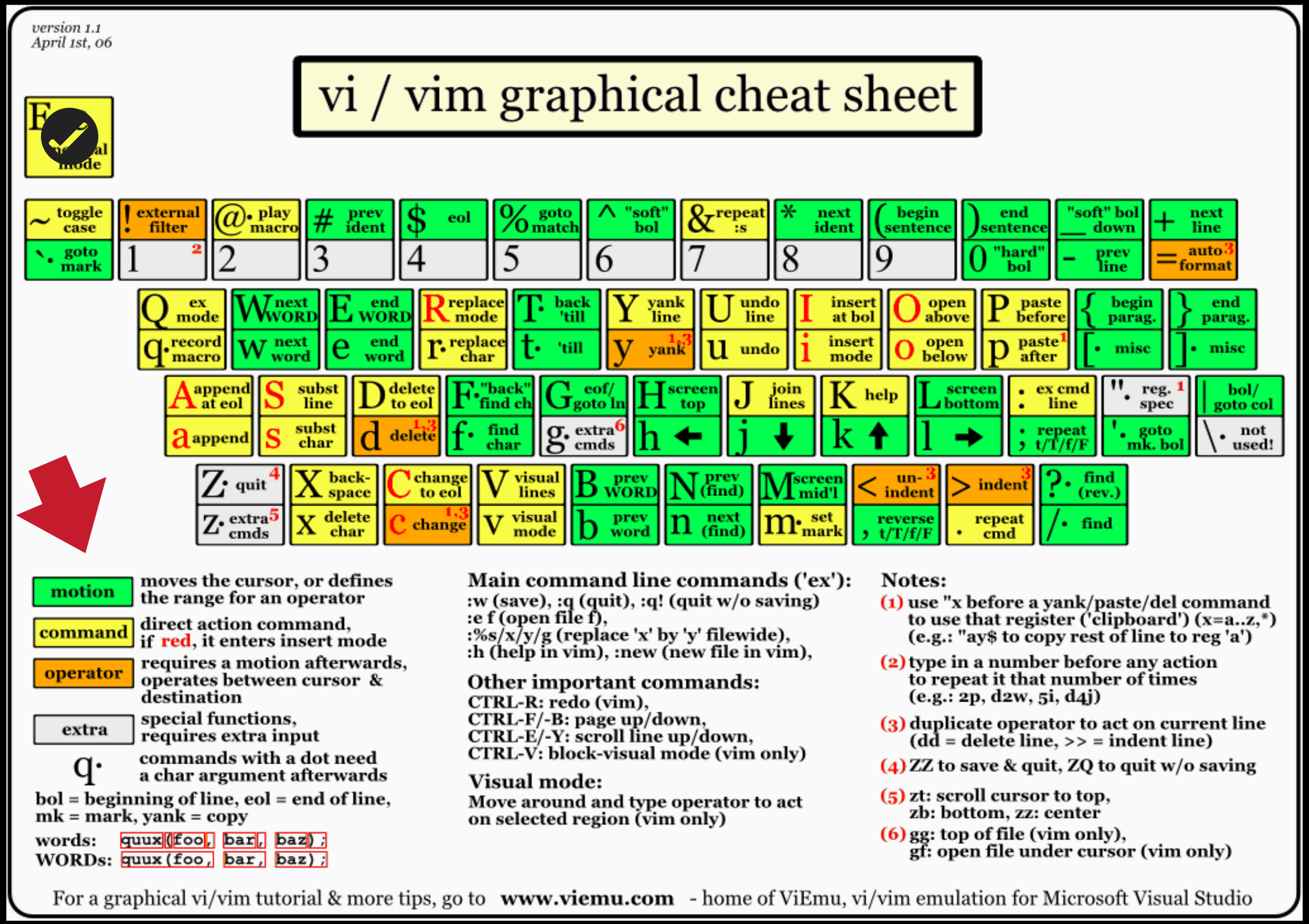
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0 "hard" bol
__ "soft" bol down
- prev line
+ next line
= auto format
Q ex mode
q record macro
W next WORD
w next word
E end WORD
e end word
R replace mode
r replace char
T back 'till
t 'till
Y yank line
y yank
U undo line
u undo
I insert at bol
i insert mode
O open above
o open below
P paste before
p paste after
{ begin parag.
[misc
} end parag.
] misc
A append at eol
a append
S subst line
s subst char
D delete to eol
d delete
F "back" find ch
f find char
G eof/ goto ln
g extra cmds
H screen top
h
J join lines
j
K help
k
L screen bottom
l
: ex cmd line
; repeat t/T/f/F
" reg. spec
' goto mk. bol
| bol/ goto col
\ not used!
Z quit
Z extra cmds
X back-space
x delete char
C change to eol
c change
V visual lines
v visual mode
B prev WORD
b prev word
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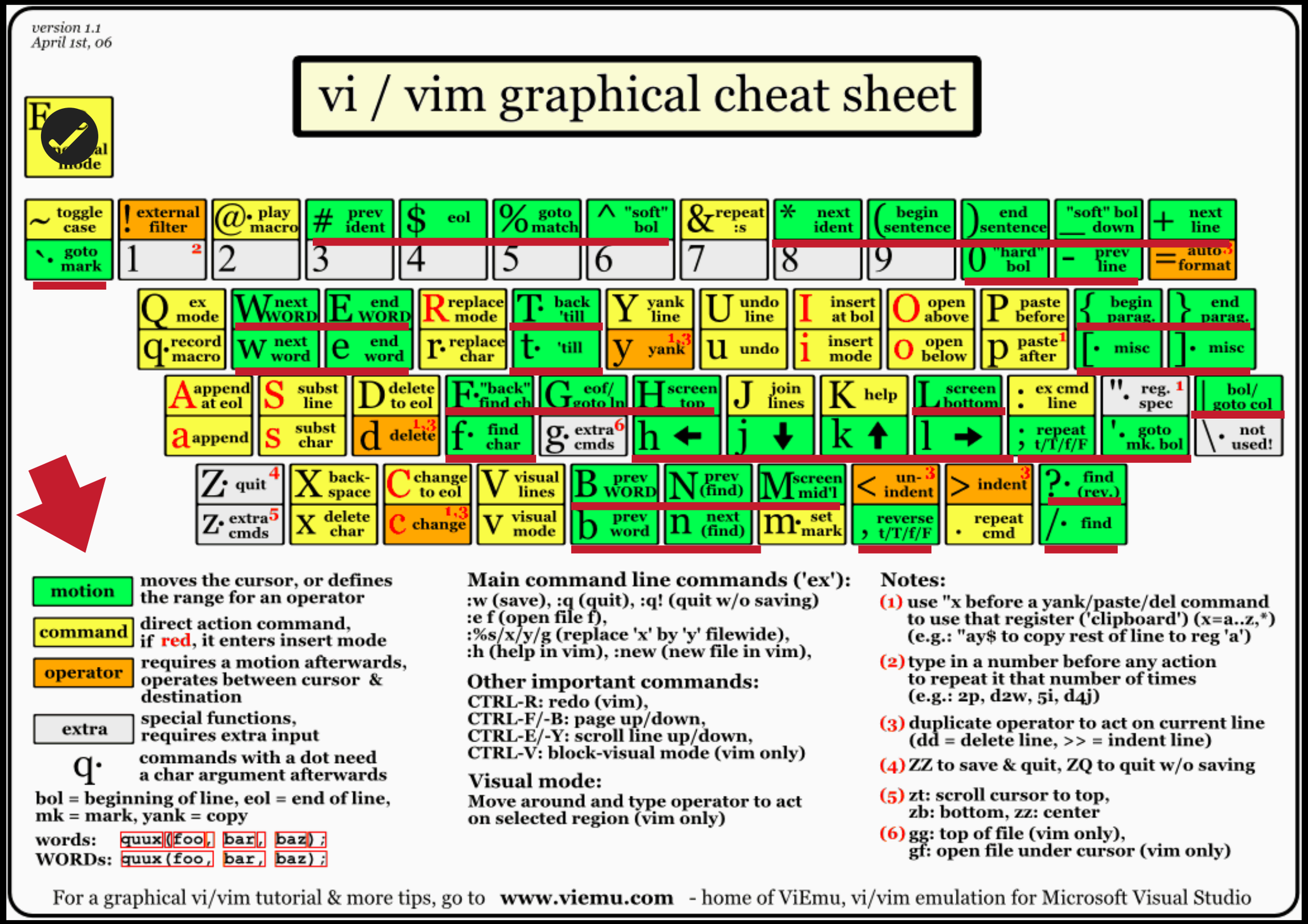
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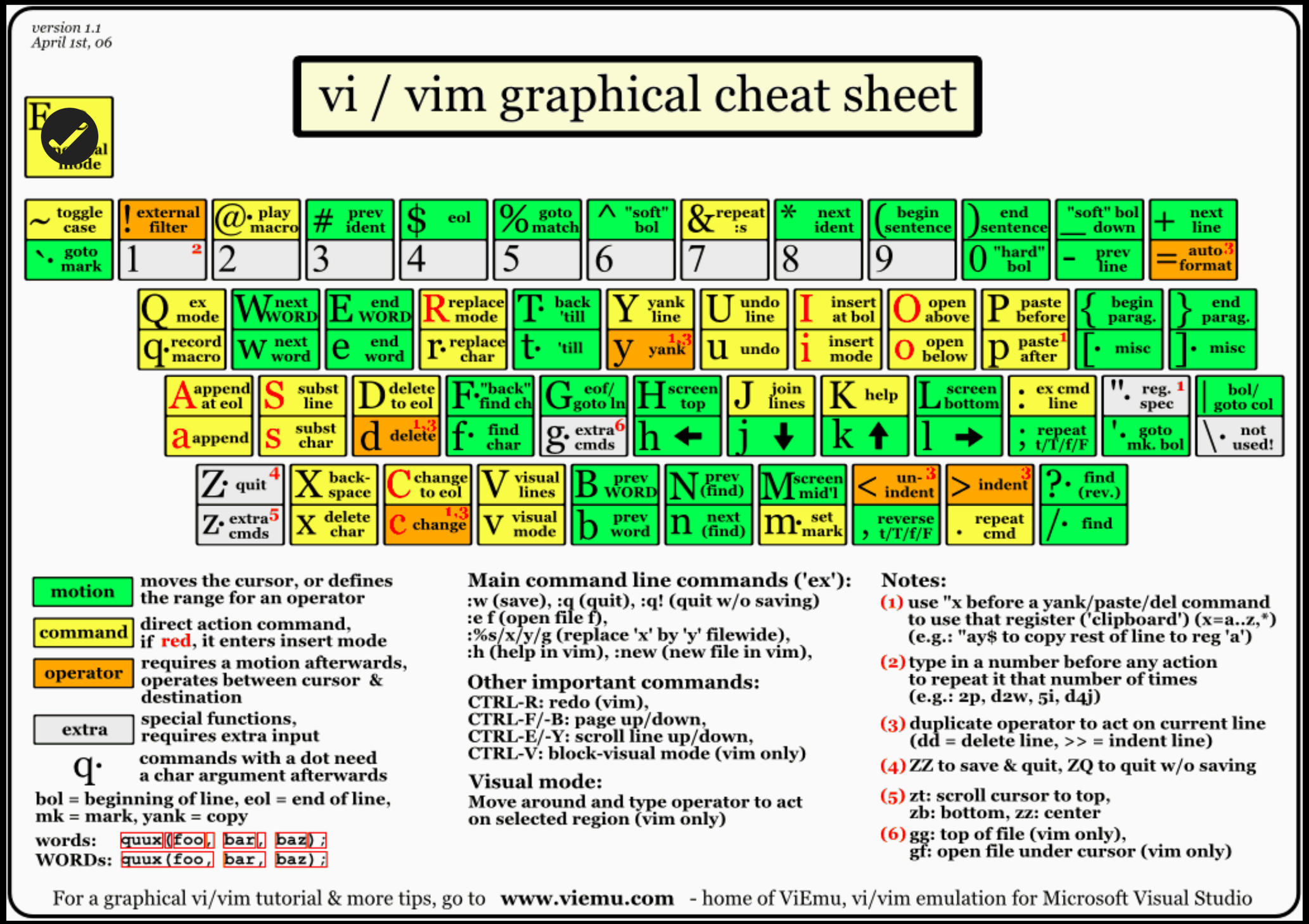
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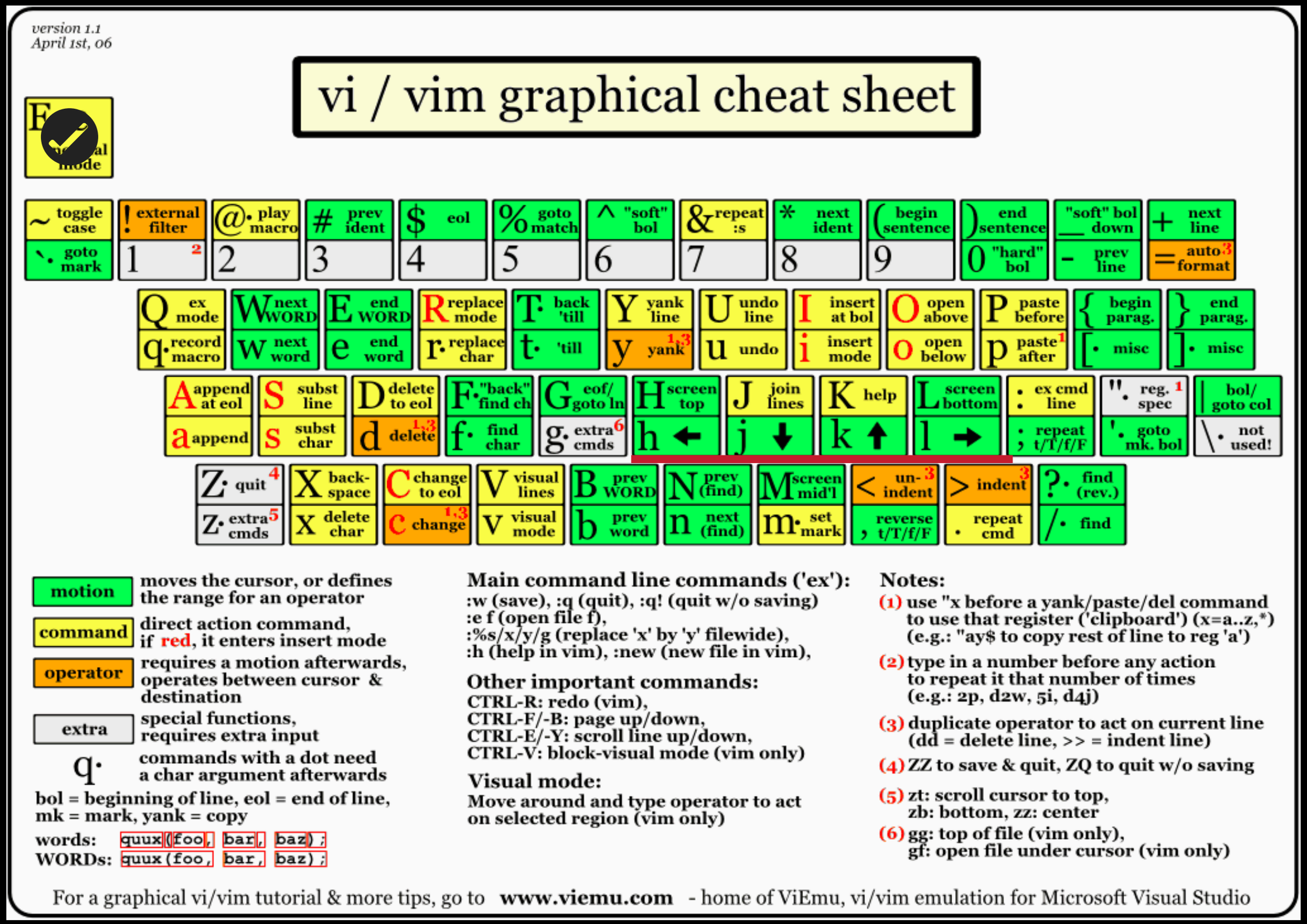
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h
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j
K help
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L screen bottom
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; repeat t/T/f/F
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Z quit 4
Z extra cmds 5
X back-space
x delete char
C change to eol
c change 1,3
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v visual mode
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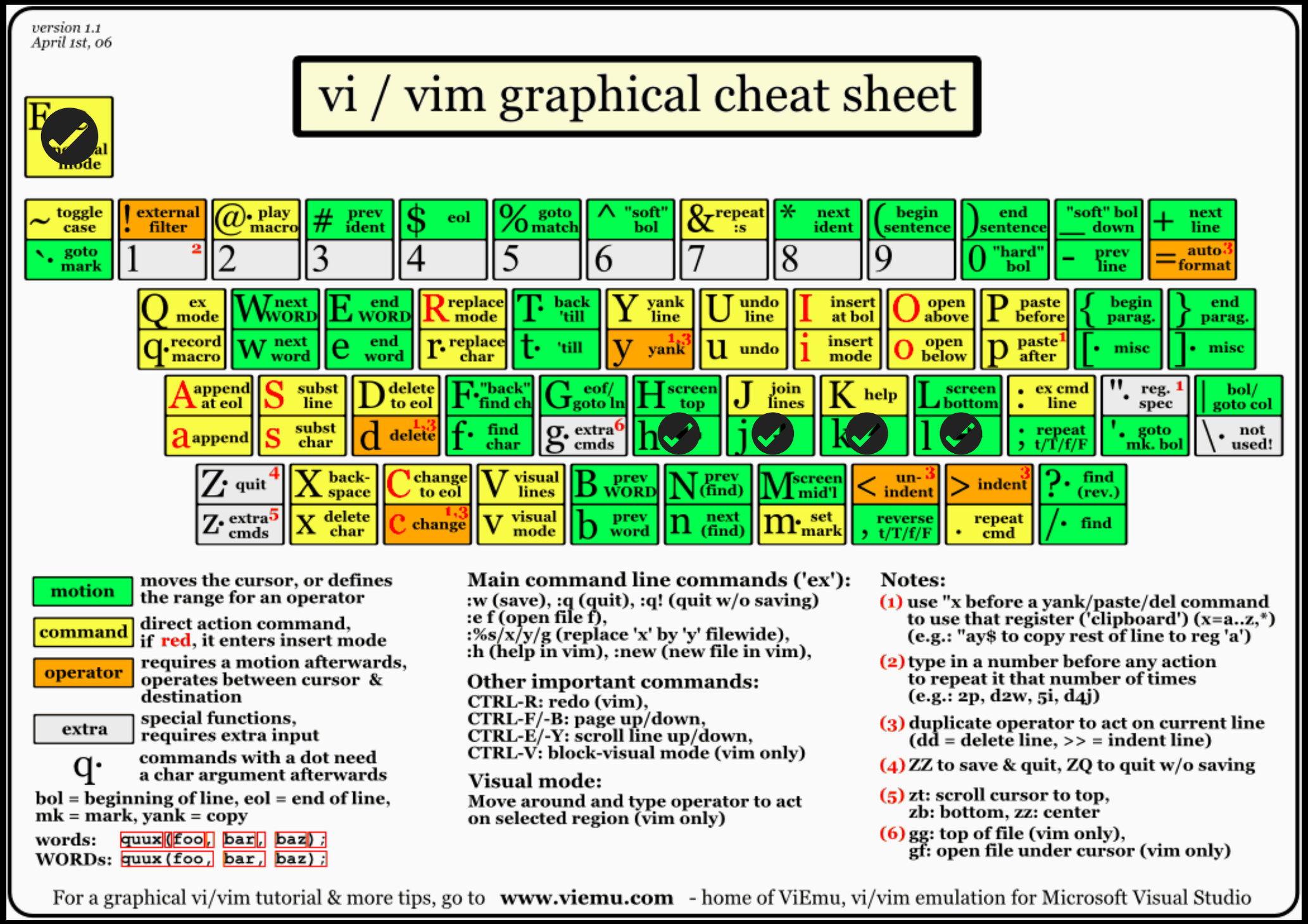
ПРИМЕР

ДВИЖЕНИЯ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April 1st, 06
vi / vim graphical cheat sheet
~ toggle case
` goto mark
! external filter
1 2
@ play macro
2
prev ident
3
$ eol
4
% goto match
5
^ "soft" bol
6
& repeat :s
7
* next ident
8
(begin sentence
9
) end sentence
0 "hard" bol
__ "soft" bol down
- prev line
+ next line
= auto format 3
Q ex mode
q record macro
W next WORD
w next word
E end WORD
e end word
R replace mode
r replace char
T back 'till
t 'till
Y yank line
y yank 1,3
U undo line
u undo
I insert at bol
i insert mode
O open above
o open below
P paste before
p paste 1 after
{ begin parag.
[misc
} end parag.
] misc
A append at eol
a append
S subst line
s subst char
D delete to eol
d delete 1,3
F "back" find ch
f find char
G eof/ goto ln
g extra 6 cmds
H screen top
h
J join lines
j
K help
k
L screen bottom
l
: ex cmd line
. repeat
; repeat t/T/f/F
" reg. 1 spec
' goto mk. bol
| bol/ goto col
\ not used!
Z quit 4
Z extra 5 cmds
X back-space
x delete char
C change to eol
c change 1,3
V visual lines
v visual mode
B prev WORD
b prev word
N prev (find)
n next (find)
M screen mid'l
m set mark
< un- 3 indent
, reverse t/T/f/F
> indent 3
. repeat cmd
? find (rev.)
/ find
motion
moves the cursor, or defines the range for an operator
command
direct action command, if red, it enters insert mode
operator
requires a motion afterwards, operates between cursor & destination
extra
special functions, requires extra input
q
commands with a dot need a char argument afterwards
bol = beginning of line, eol = end of line,
mk = mark, yank = copy
words: quux(foo, bar, baz);
WORDs: quux(foo, bar, baz);
Main command line commands ('ex'):
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:e f (open file f),
:%s/x/y/g (replace 'x' by 'y' filewide),
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Other important commands:
CTRL-R: redo (vim),
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CTRL-V: block-visual mode (vim only)
Visual mode:
Move around and type operator to act on selected region (vim only)
Notes:
(1) use "x before a yank/paste/del command to use that register ('clipboard') (x=a..z,*) (e.g.: "ay$ to copy rest of line to reg 'a')
(2) type in a number before any action to repeat it that number of times (e.g.: 2p, d2w, 5i, d4j)
(3) duplicate operator to act on current line (dd = delete line, >> = indent line)
(4) ZZ to save & quit, ZQ to quit w/o saving
(5) zt: scroll cursor to top, zb: bottom, zz: center
(6) gg: top of file (vim only), gf: open file under cursor (vim only)
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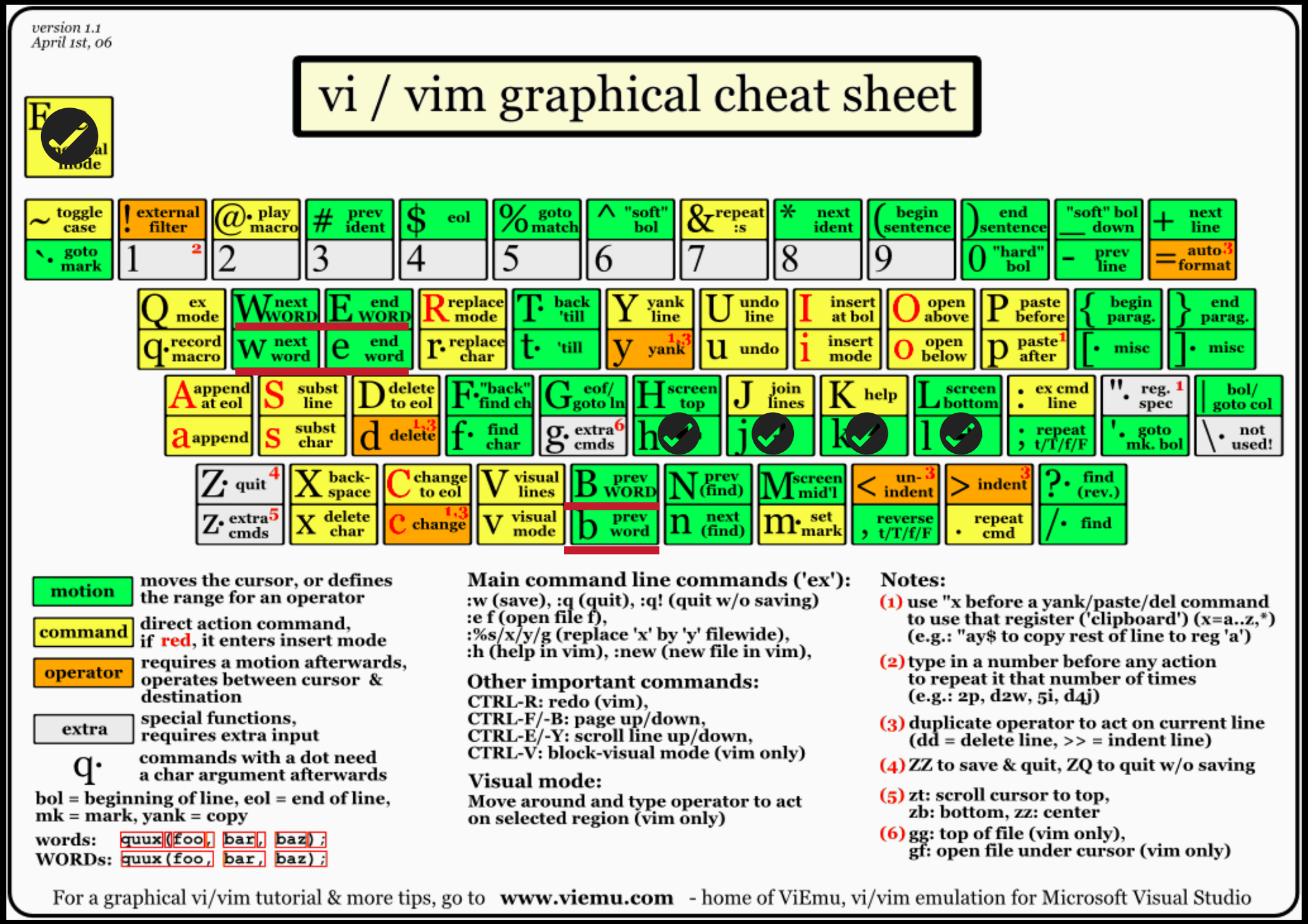
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B prev WORD
b prev word

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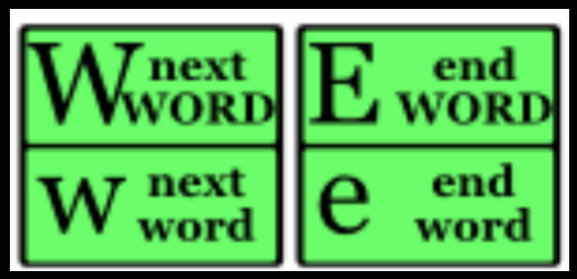

WORD? word? wat?

ДВИЖЕНИЯ

W next WORD	E end WORD
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B prev WORD
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WORD? word? wat?

???

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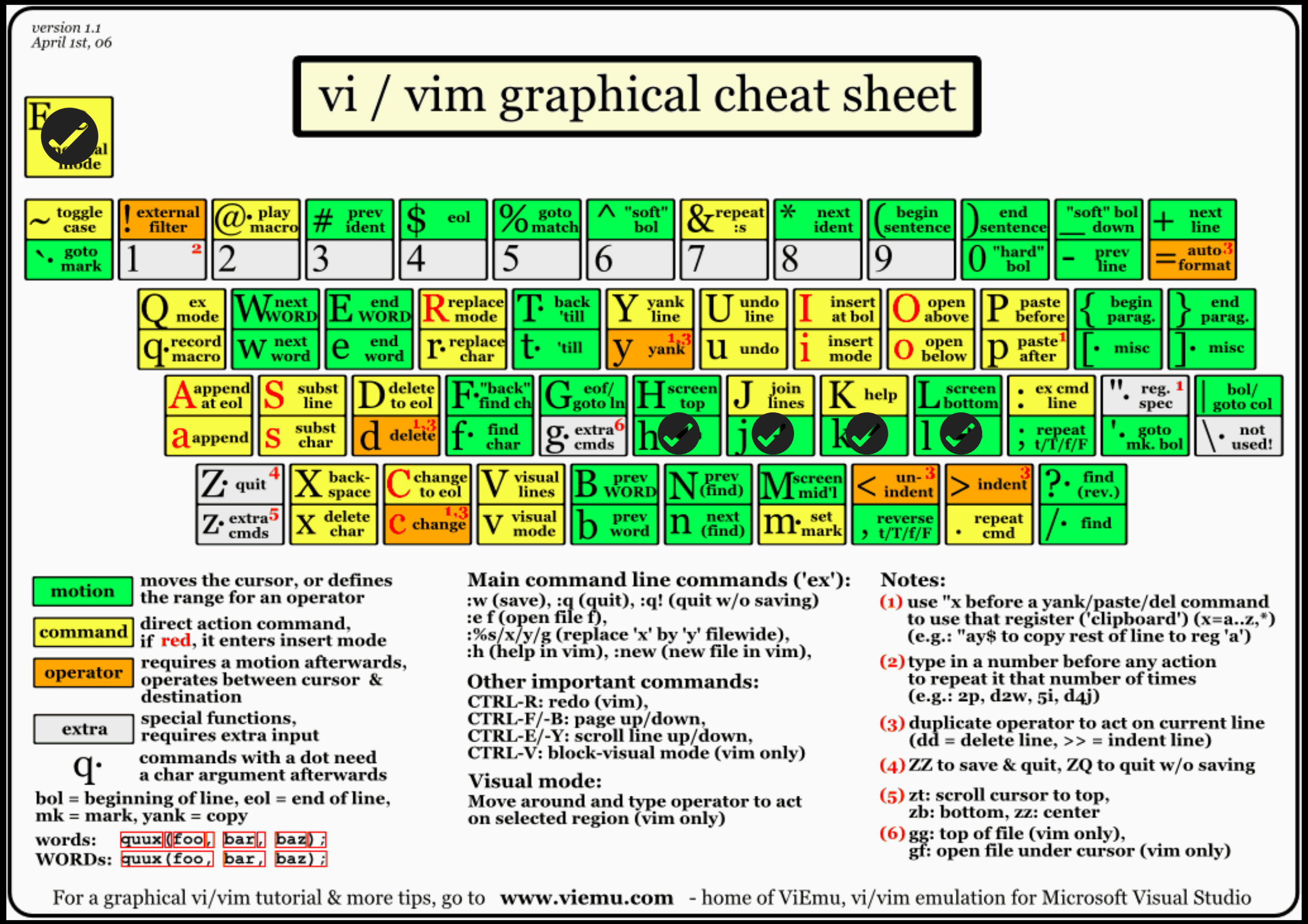
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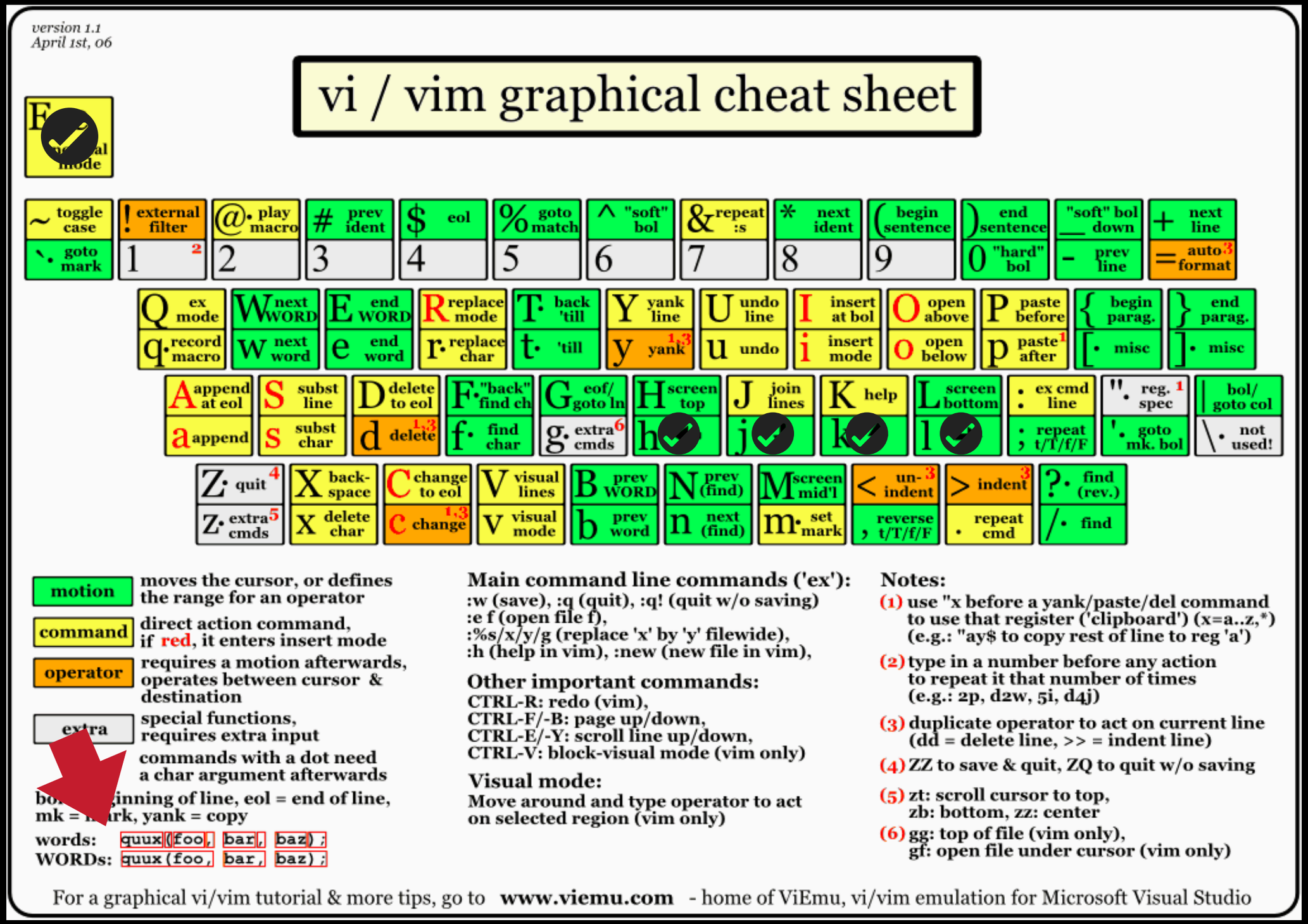
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b prev word

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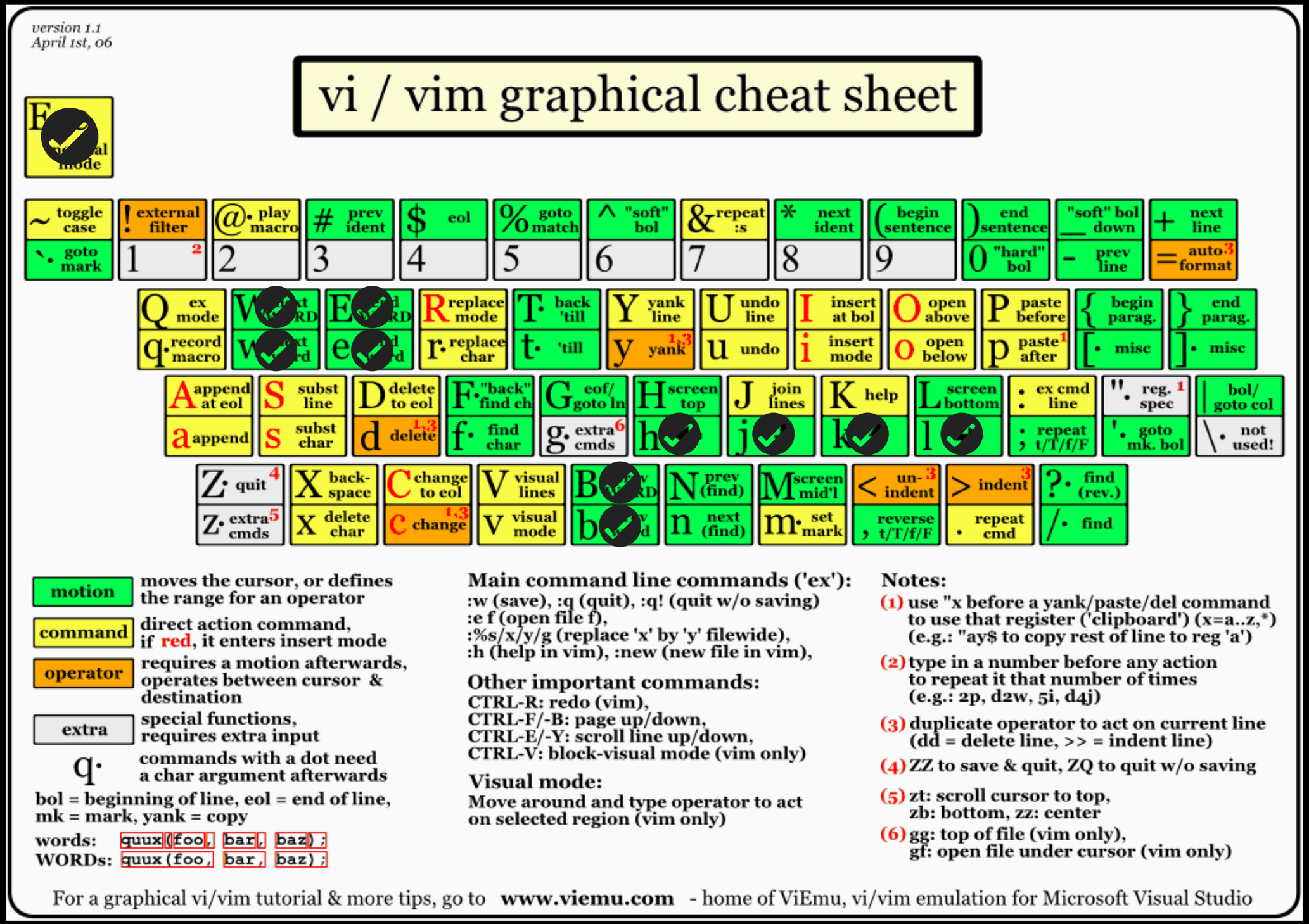
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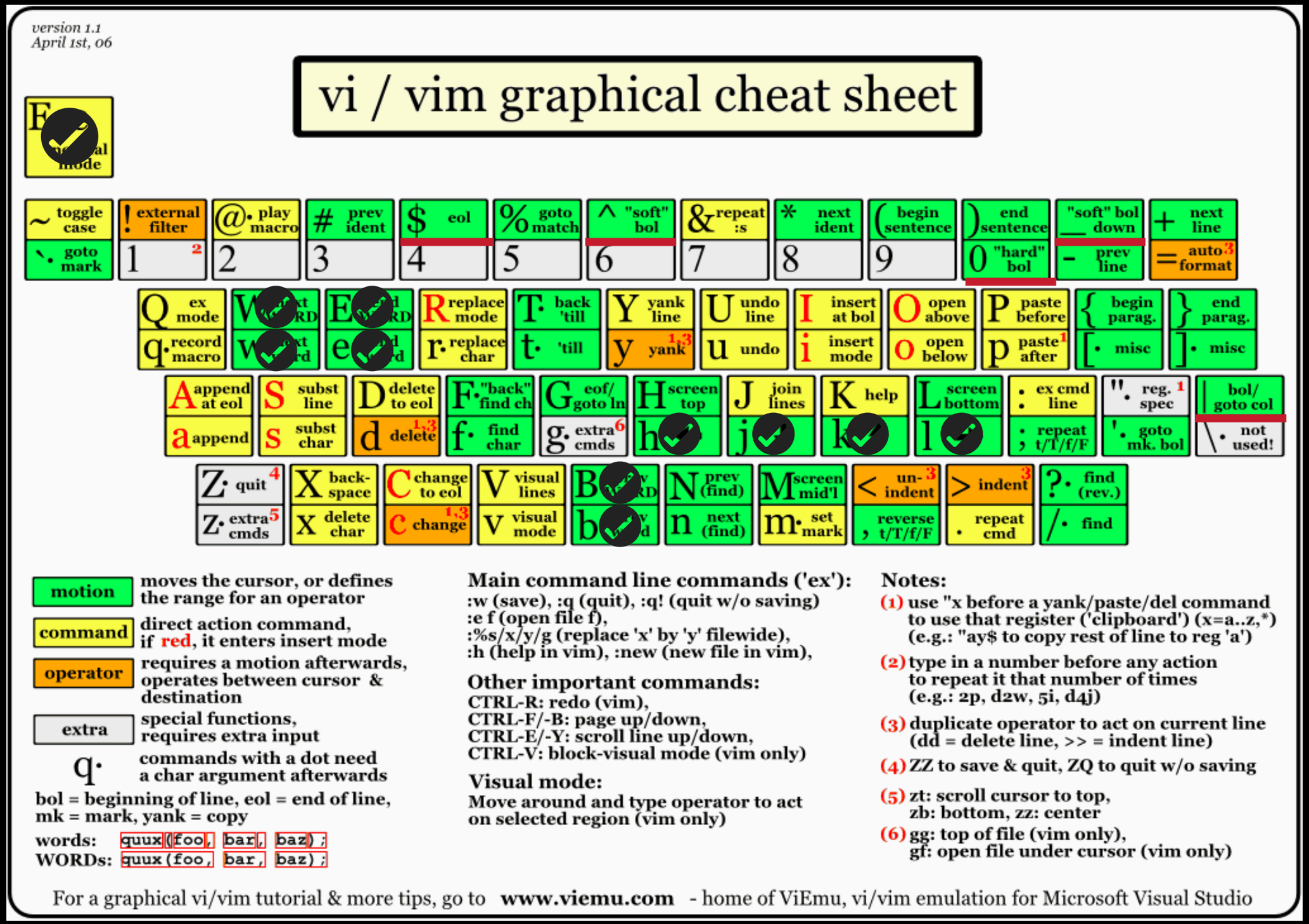
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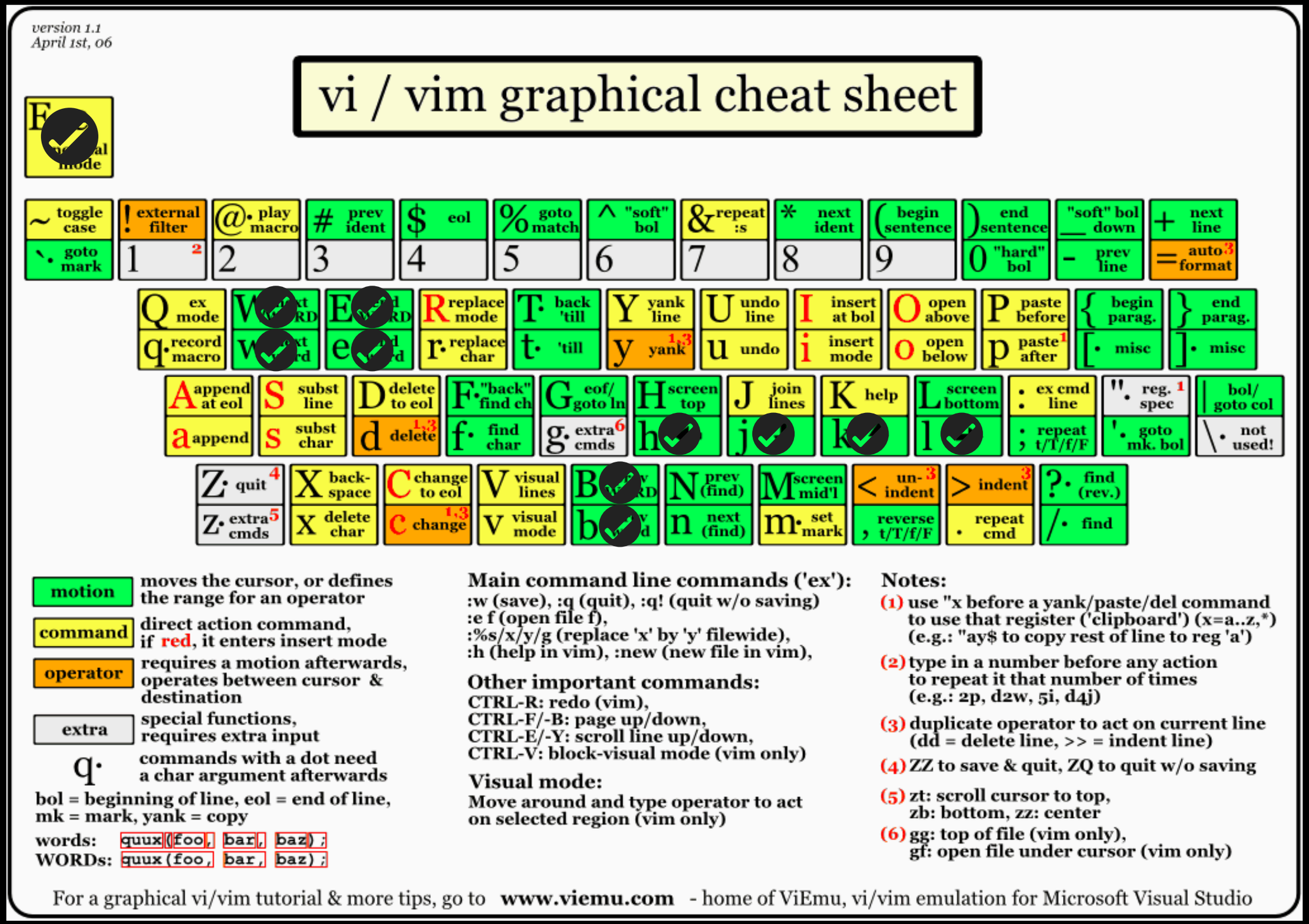
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c change
V visual lines
v visual mode
B prev WORD
b prev word
N prev (find)
n next (find)
M screen mid'l
m set mark
< un-indent
, reverse t/T/f/F
> indent
. repeat cmd
? find (rev.)
/ find
motion
moves the cursor, or defines the range for an operator
command
direct action command, if red, it enters insert mode
operator
requires a motion afterwards, operates between cursor & destination
extra
special functions, requires extra input
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commands with a dot need a char argument afterwards
bol = beginning of line, eol = end of line, mk = mark, yank = copy
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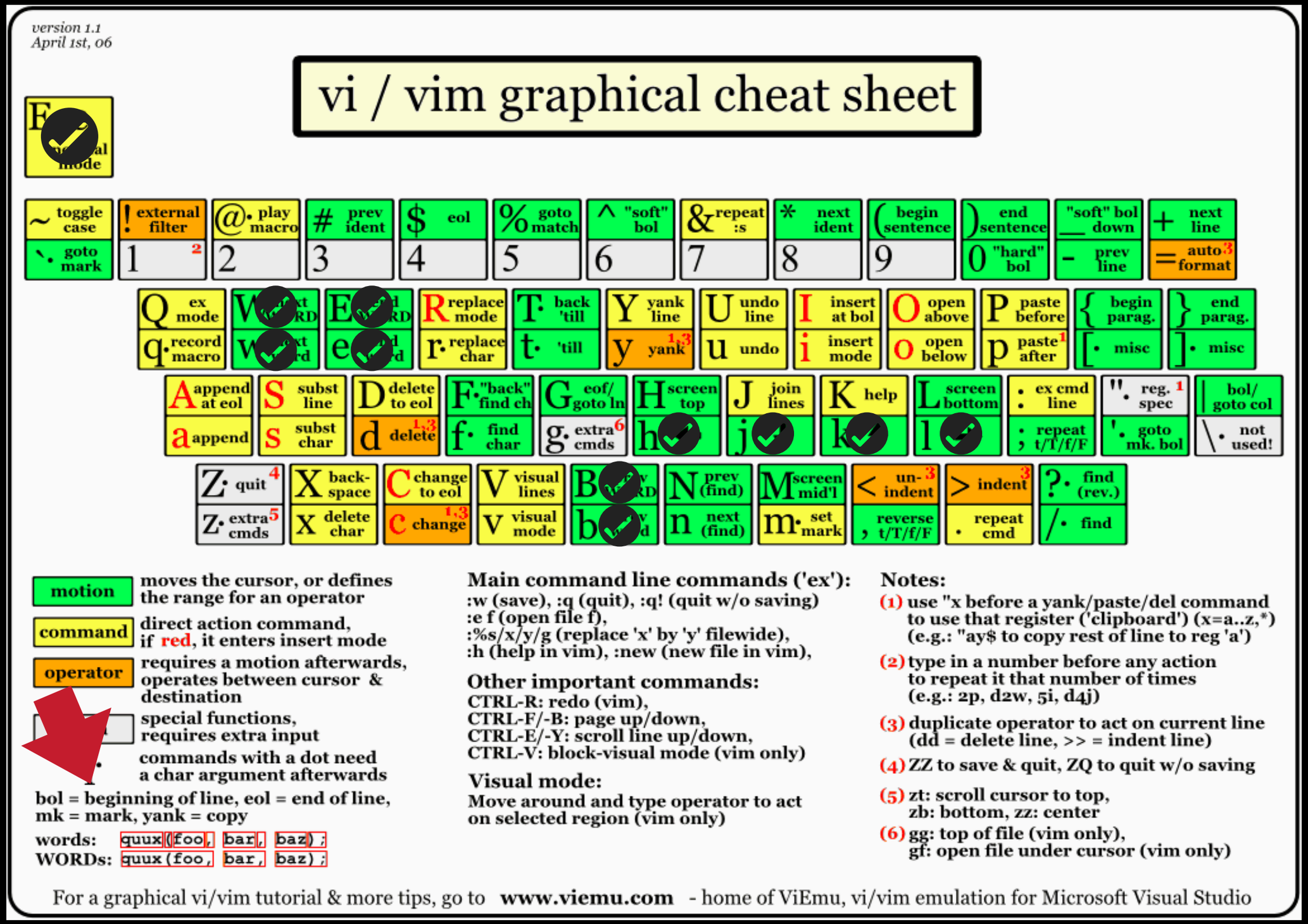
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April 1st, 06
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` goto mark
! external filter
1
@ play macro
2
prev ident
3
$ eol
4
% goto match
5
^ "soft" bol
6
& repeat :s
7
* next ident
8
(begin sentence
9
) end sentence
0 "hard" bol
__ "soft" bol down
- prev line
+ next line
= auto format
Q ex mode
q record macro
W next WORD
w next word
E end WORD
e end word
R replace mode
r replace char
T back 'till
t 'till
Y yank line
y yank
U undo line
u undo
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o open below
P paste before
p paste after
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[misc
} end parag.
] misc
A append at eol
a append
S subst line
s subst char
D delete to eol
d delete
F "back" find ch
f find char
G eof/ goto ln
g extra cmds
H screen top
h
J join lines
j
K help
k
L screen bottom
l
: ex cmd line
; repeat t/T/f/F
" reg. spec
' goto mk. bol
| bol/ goto col
\ not used!
Z quit
Z extra cmds
X back-space
x delete char
C change to eol
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bol = beginning of line, eol = end of line,

ДВИЖЕНИЯ

$ eol	^ "soft" bol	0 "hard" bol	| bol/ goto col	"soft" bol ___ down

bol = beginning of line, eol = end of line,

ДВИЖЕНИЯ

$ eol	^ "soft" bol	0 "hard" bol	| bol/ goto col	"soft" bol ___ down

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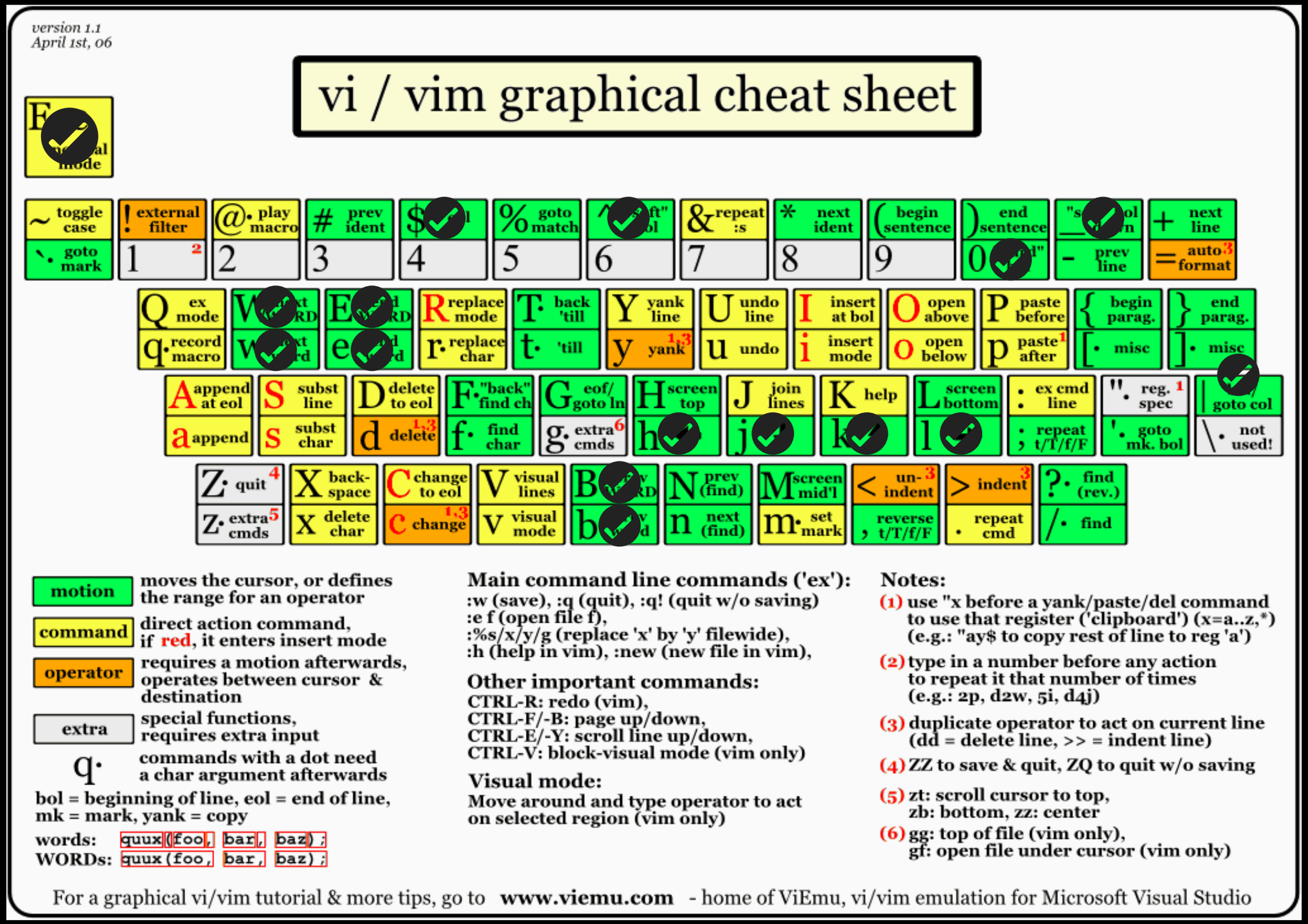
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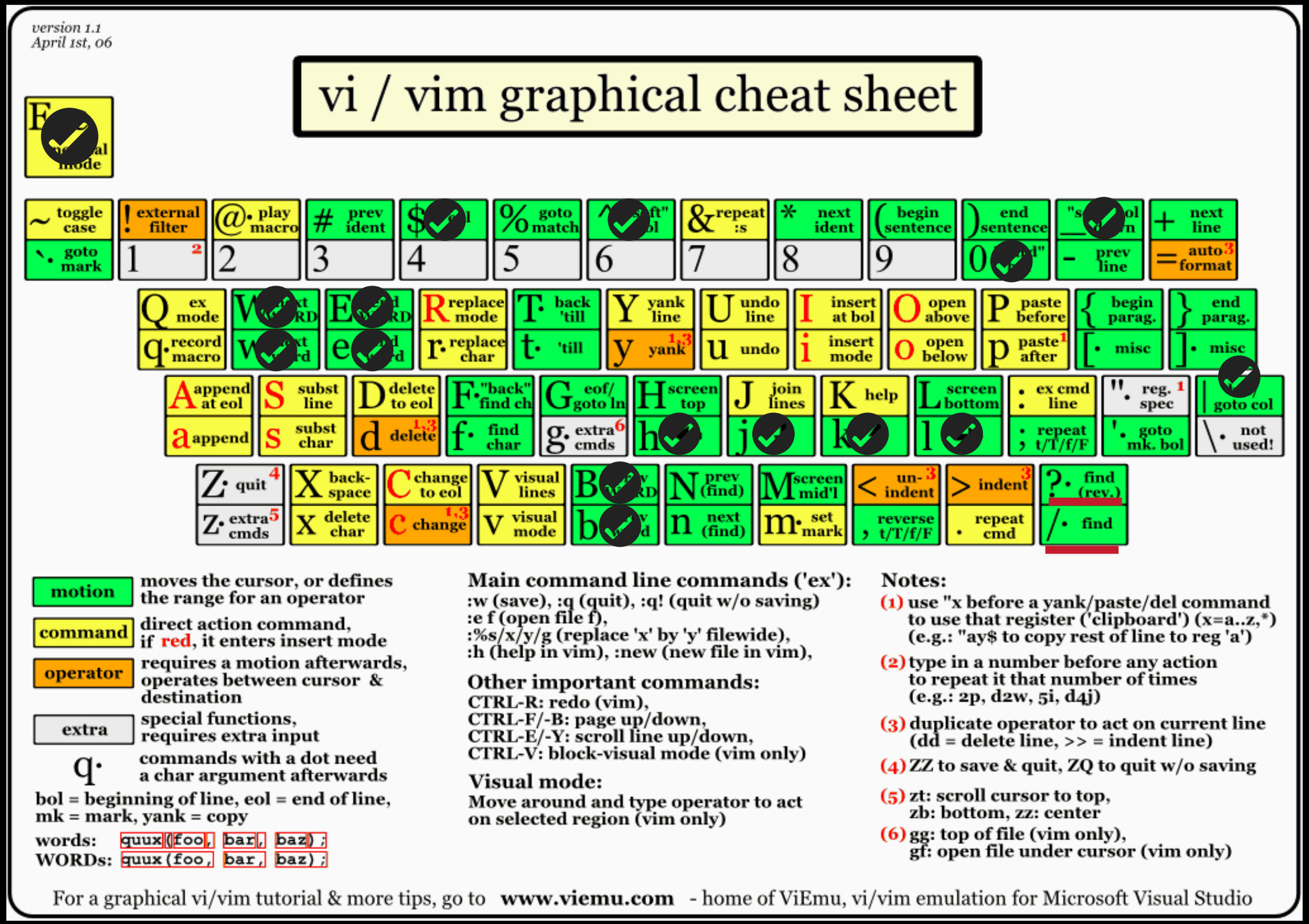
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ДВИЖЕНИЯ

ДВИЖЕНИЯ

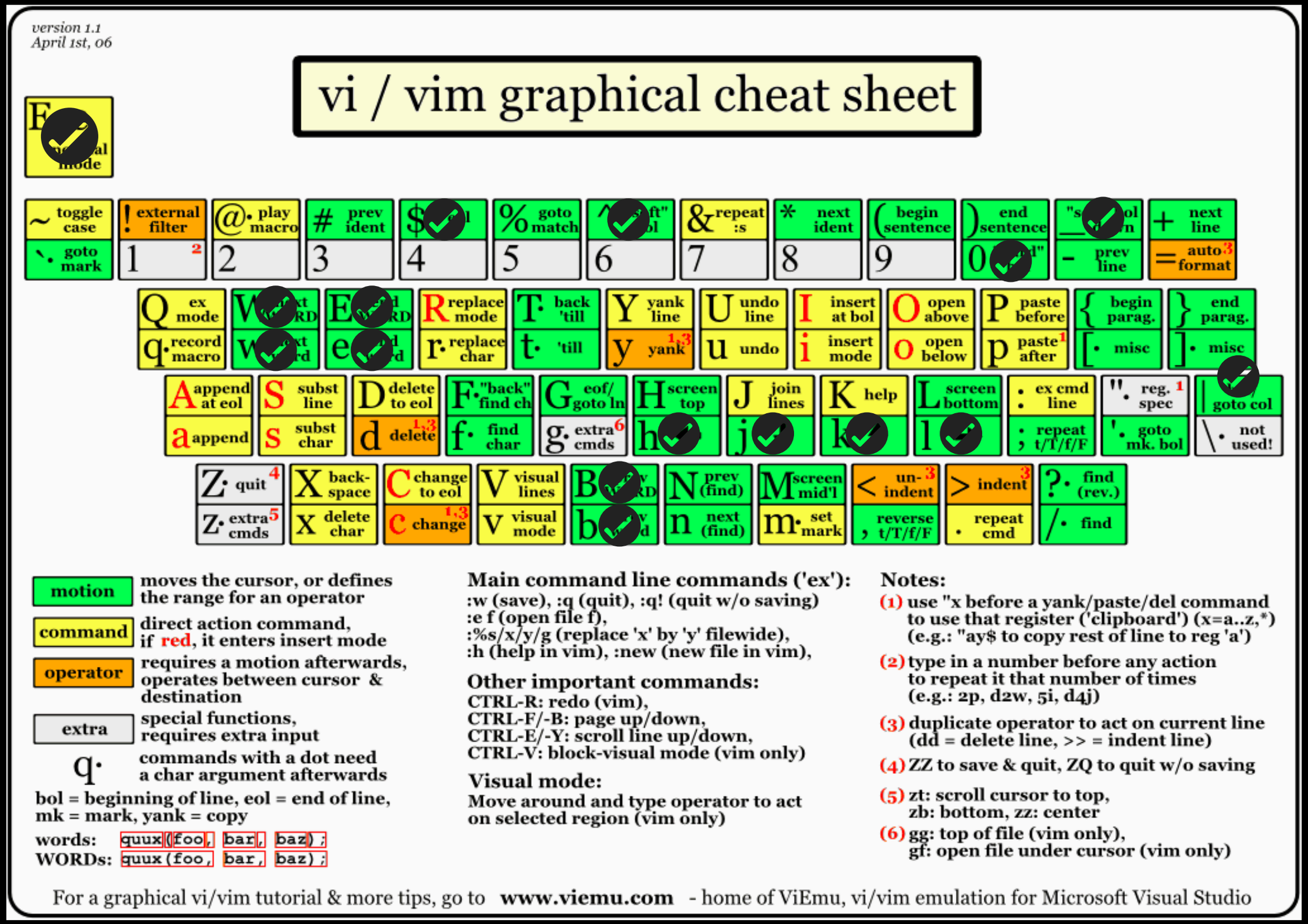
dot? wat?

ДВИЖЕНИЯ

dot? wat?

???

ДВИЖЕНИЯ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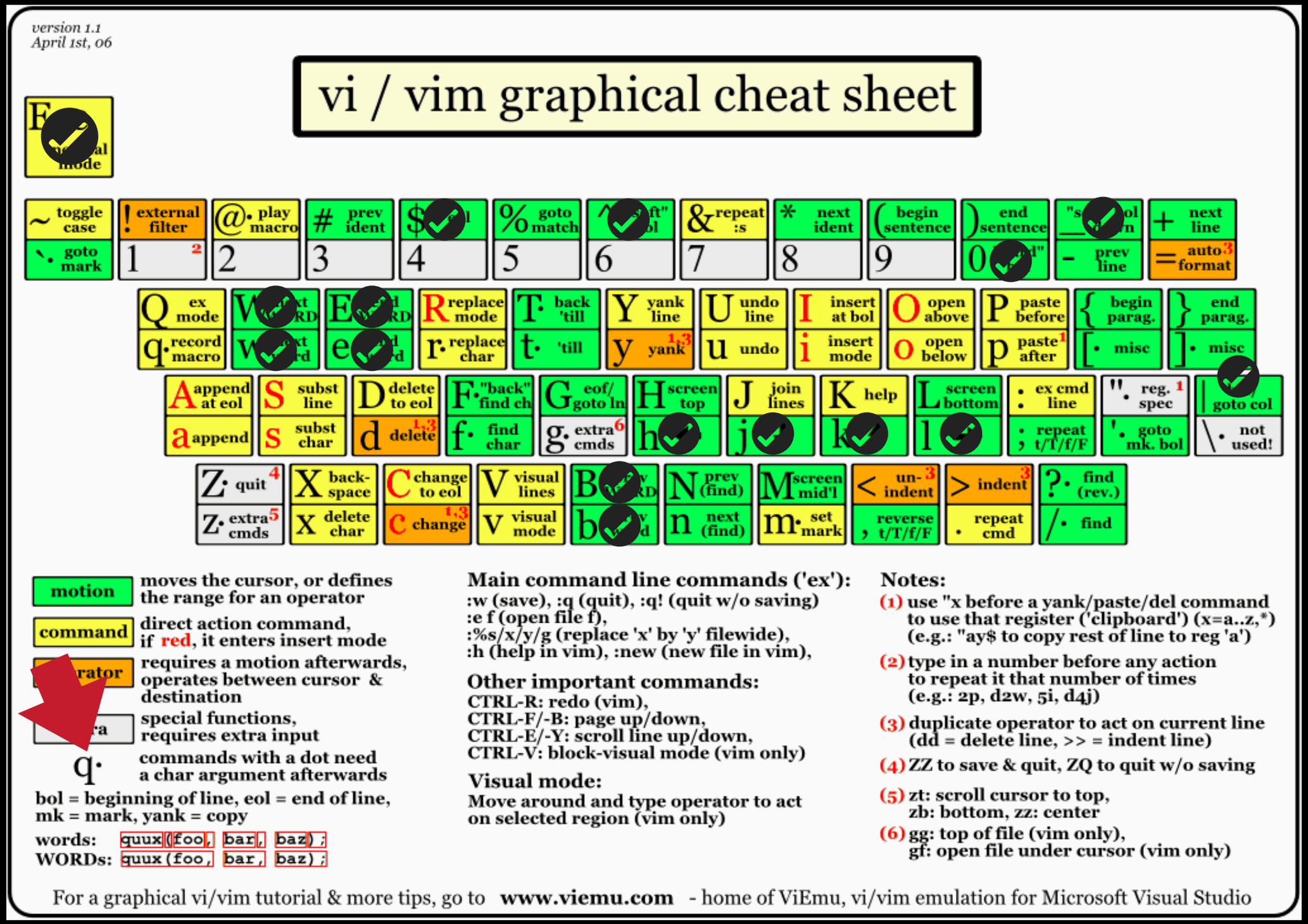
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q·	commands with a dot need a char argument afterwards

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?·	find (rev.)
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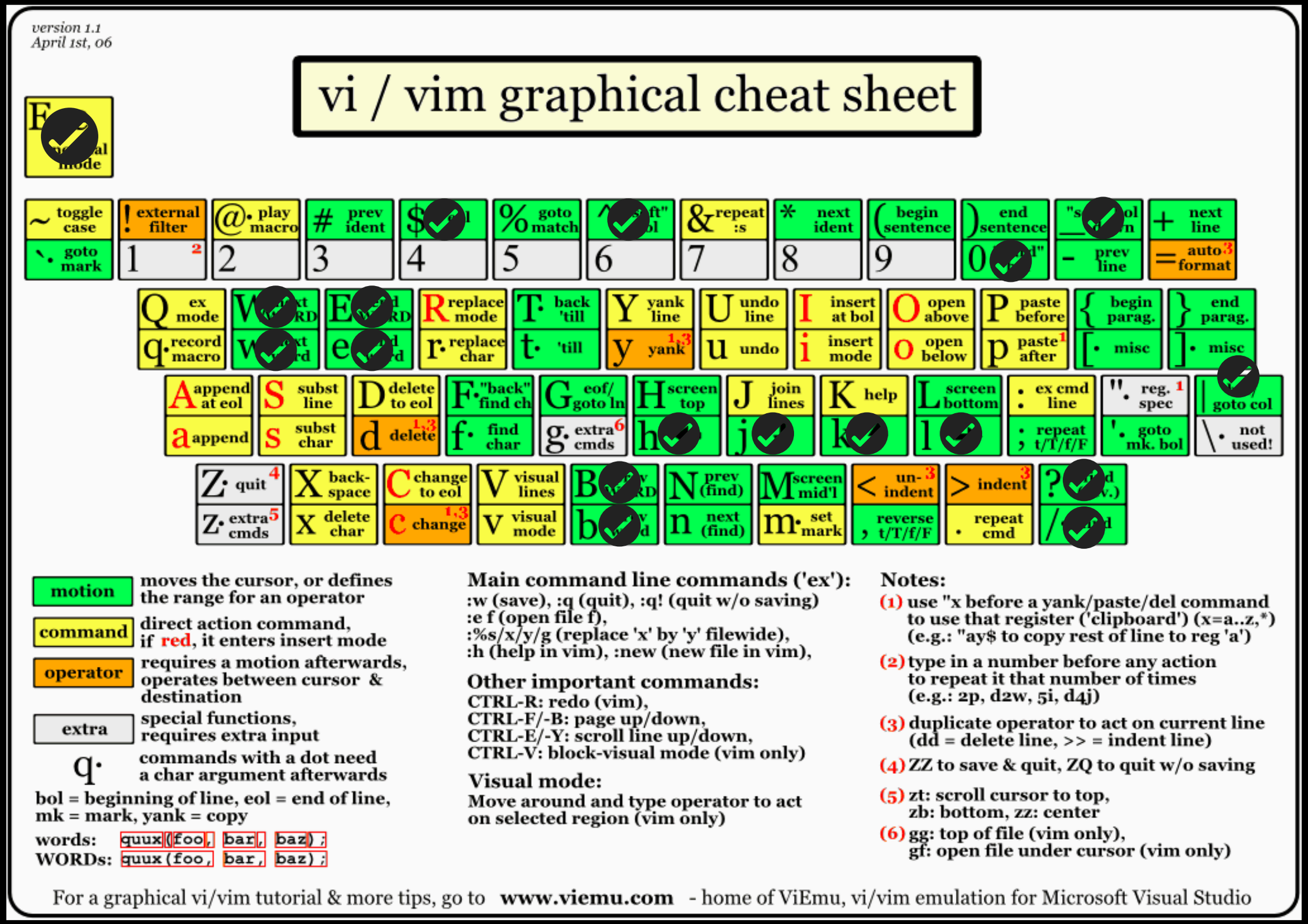
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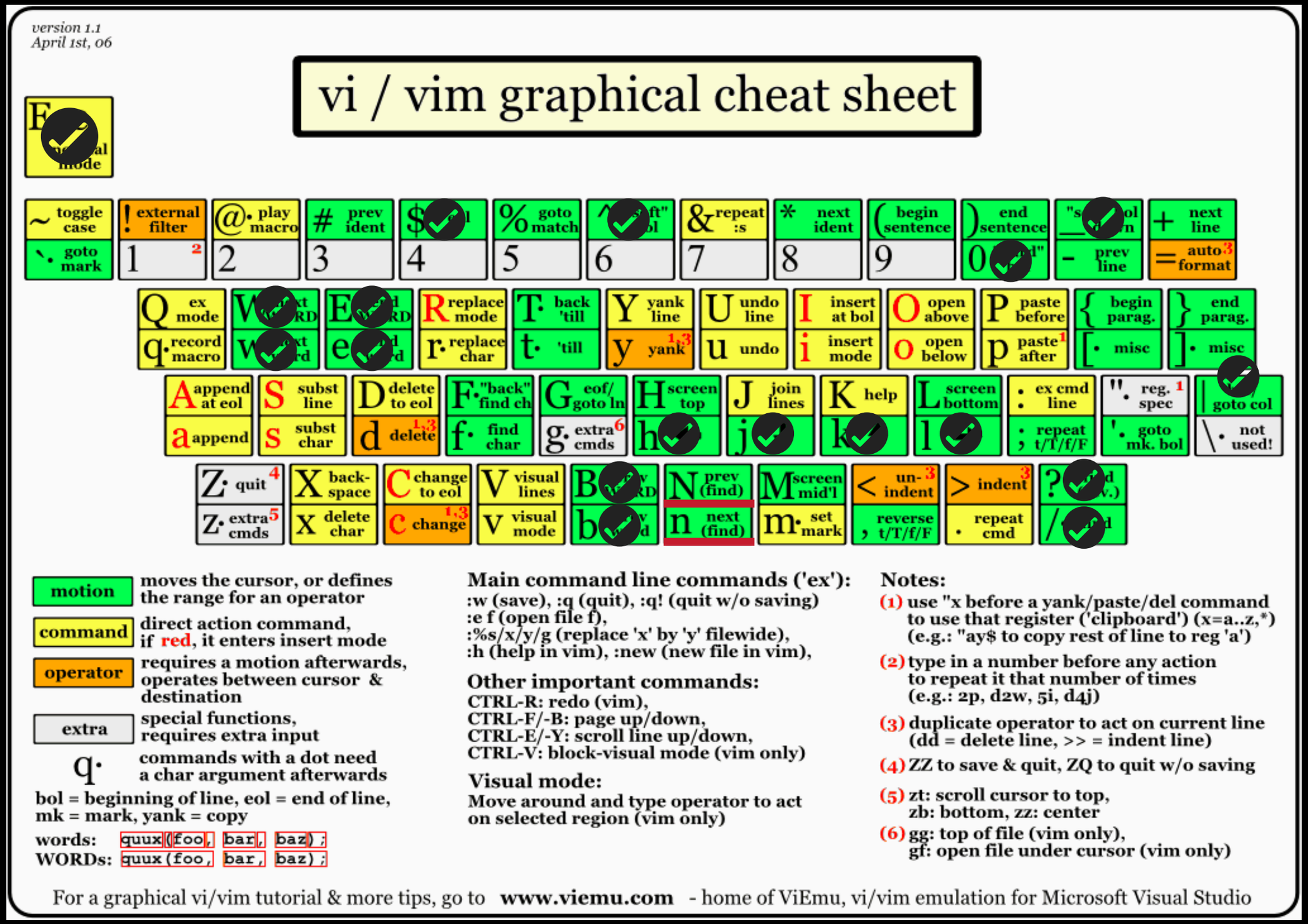
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[misc
} end parag.
] misc
A append at eol
a append
S subst line
s subst char
D delete to eol
d delete
F "back" find ch
f find char
G eof/ goto ln
g extra cmds
H screen top
h
J join lines
j
K help
k
L screen bottom
l
: ex cmd line
; repeat t/T/f/F
" reg. spec
' goto mk. bol
| goto col
\ not used!
Z quit
Z extra cmds
X back-space
x delete char
C change to eol
c change
V visual lines
v visual mode
B
b
N prev (find)
n next (find)
M screen mid'l
m set mark
< un-indent
, reverse t/T/f/F
> indent
. repeat cmd
?
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direct action command, if red, it enters insert mode
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ДВИЖЕНИЯ

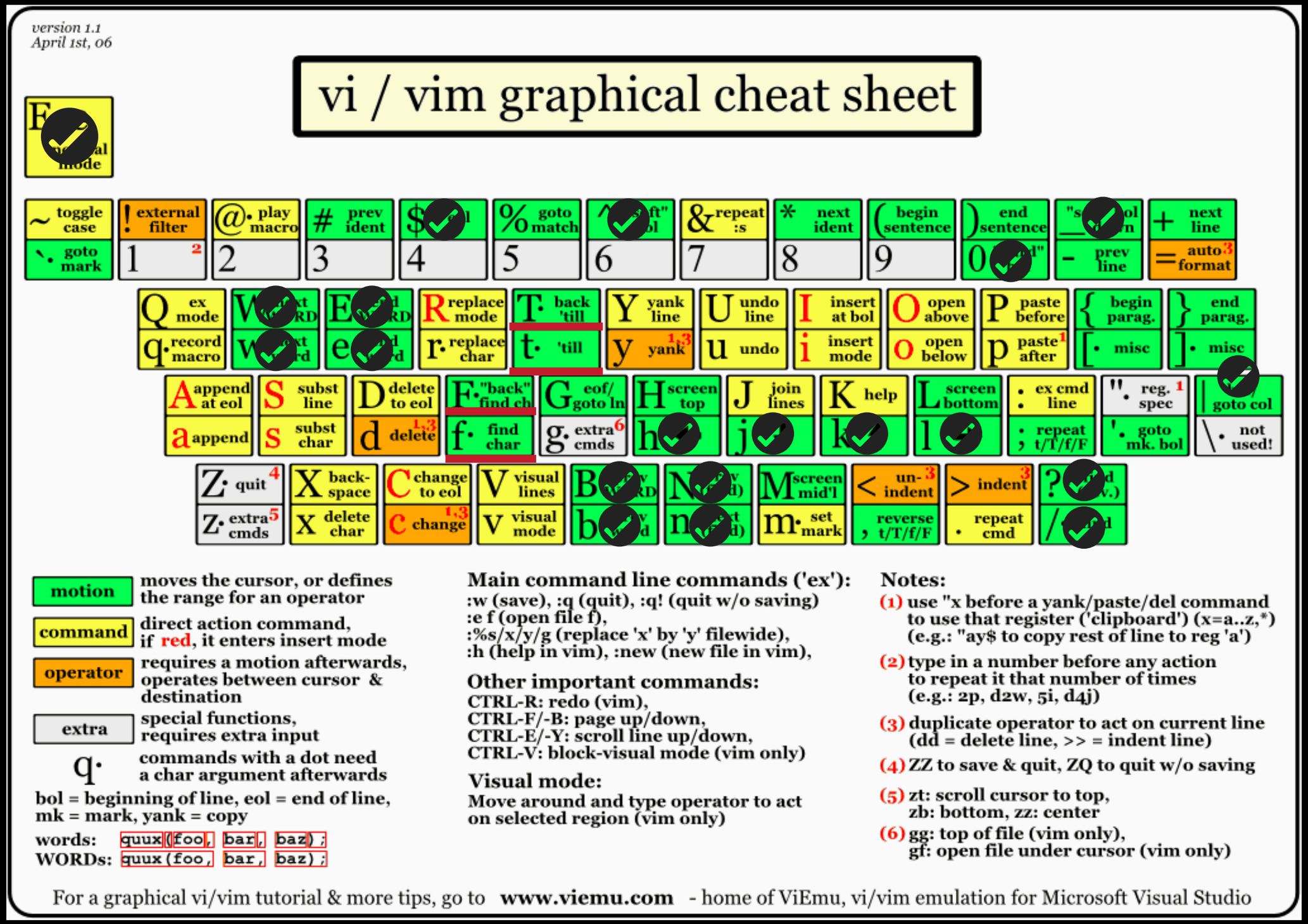
N	prev (find)
n	next (find)

ДВИЖЕНИЯ

ДВИЖЕНИЯ

ПРИМЕР

ДВИЖЕНИЯ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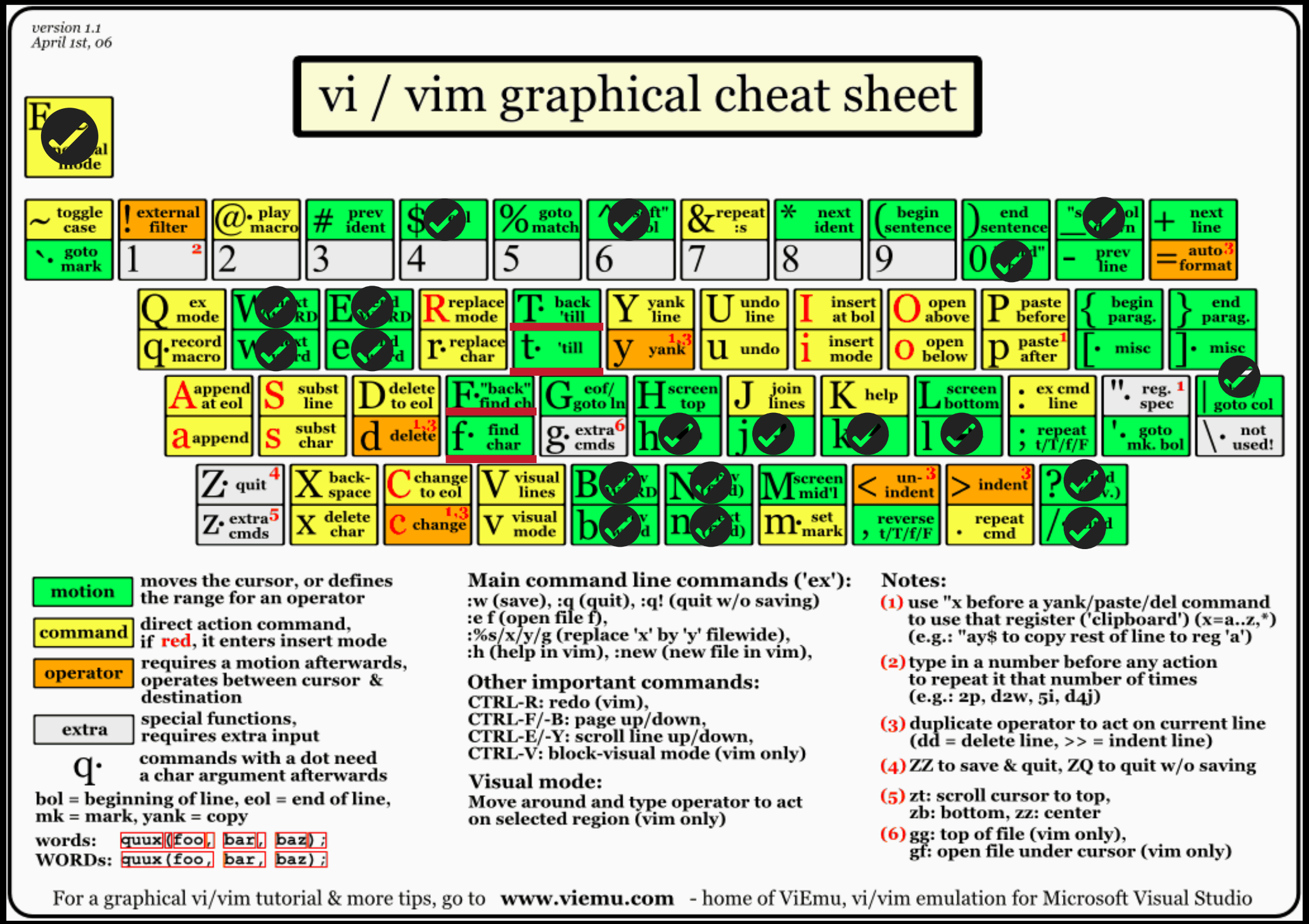
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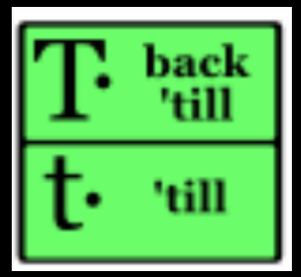
T· back 'till
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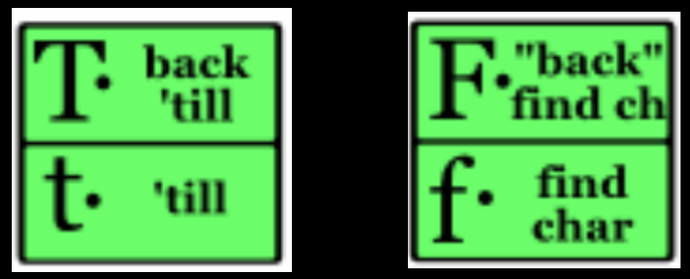
ДВИЖЕНИЯ

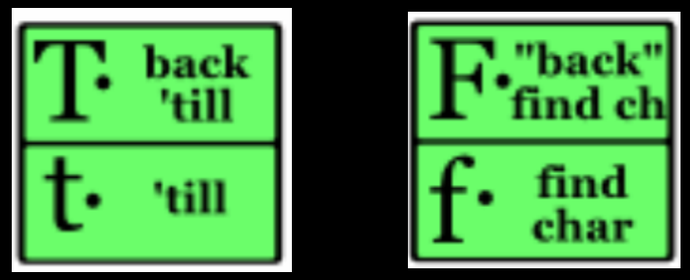
ВЫЖНЫЙ МОМЕНТ!

ДВИЖЕНИЯ



ВЫЖНЫЙ МОМЕНТ!

Положение каретки играет очень важную роль во всем Vim



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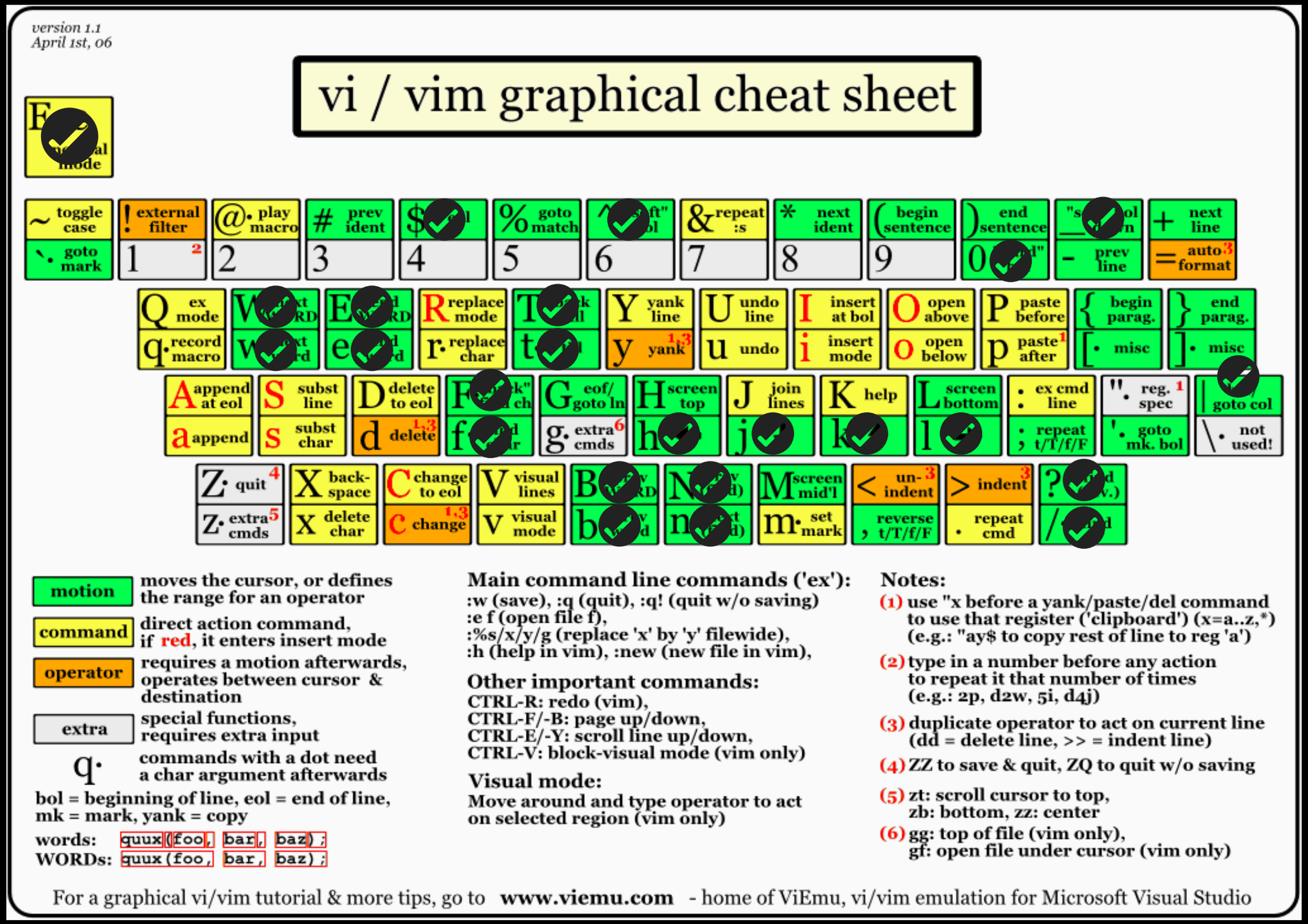
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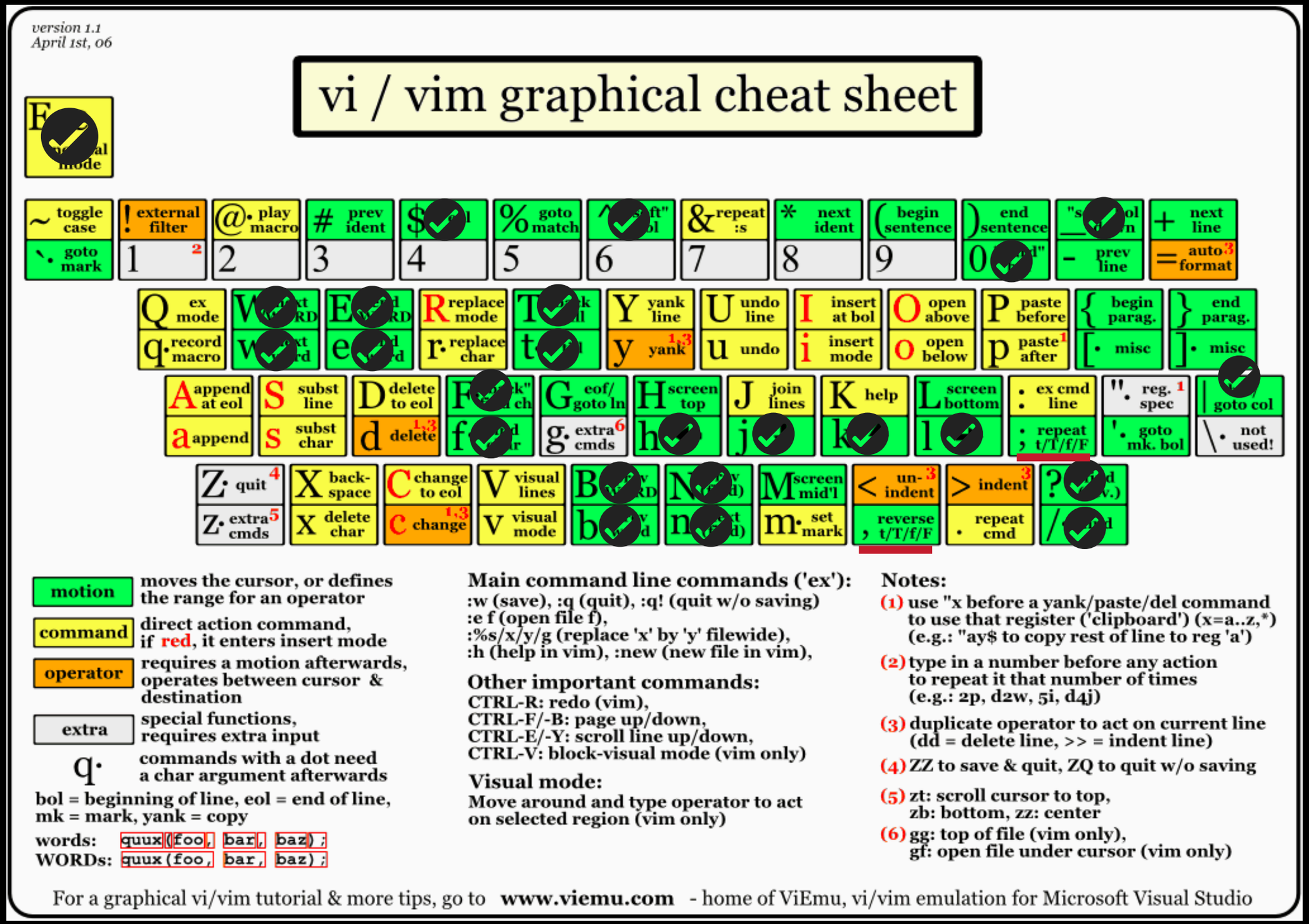
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, reverse t/T/f/F	. repeat t/T/f/F

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, reverse
, t/T/f/F

. repeat
, t/T/f/F

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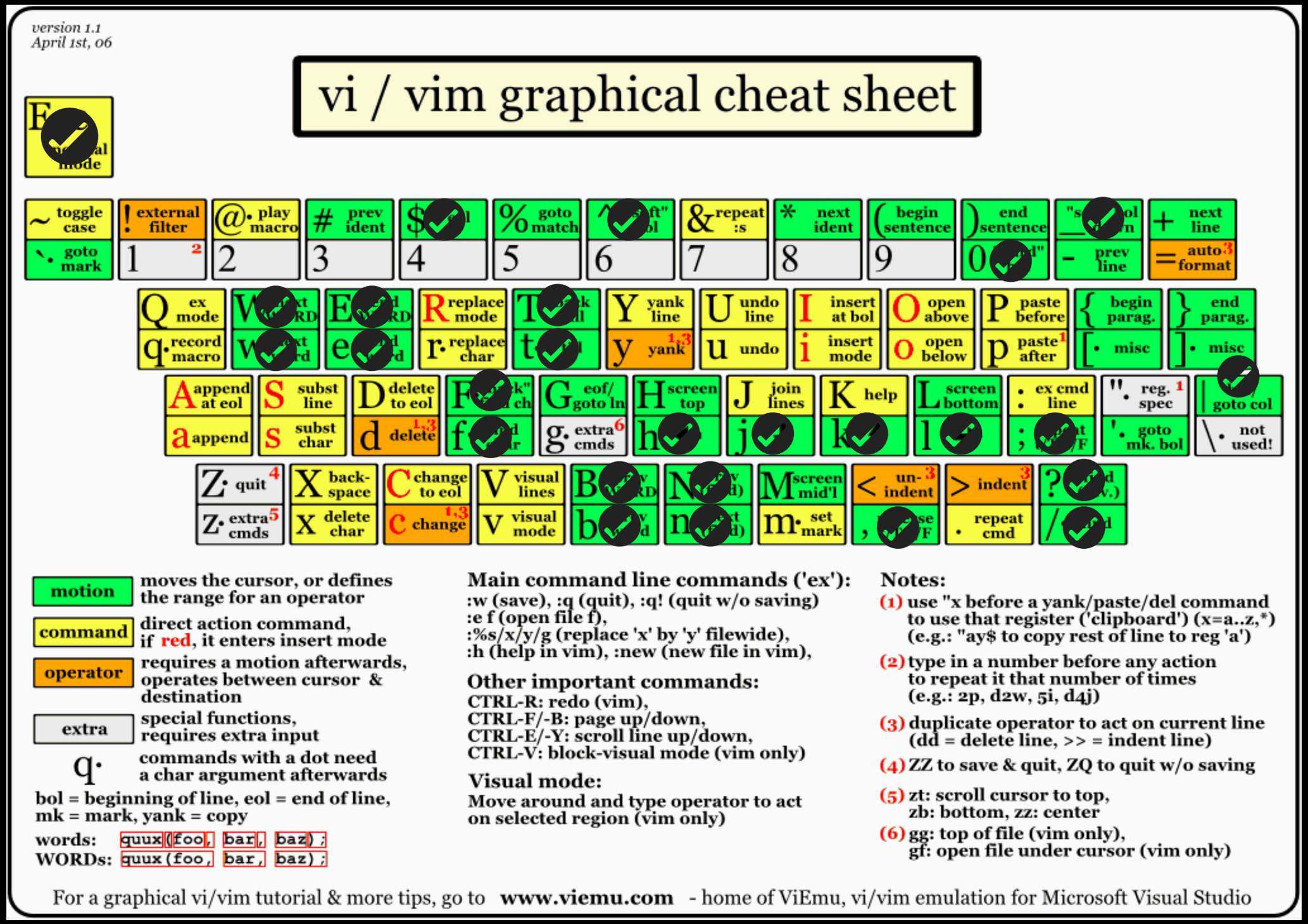
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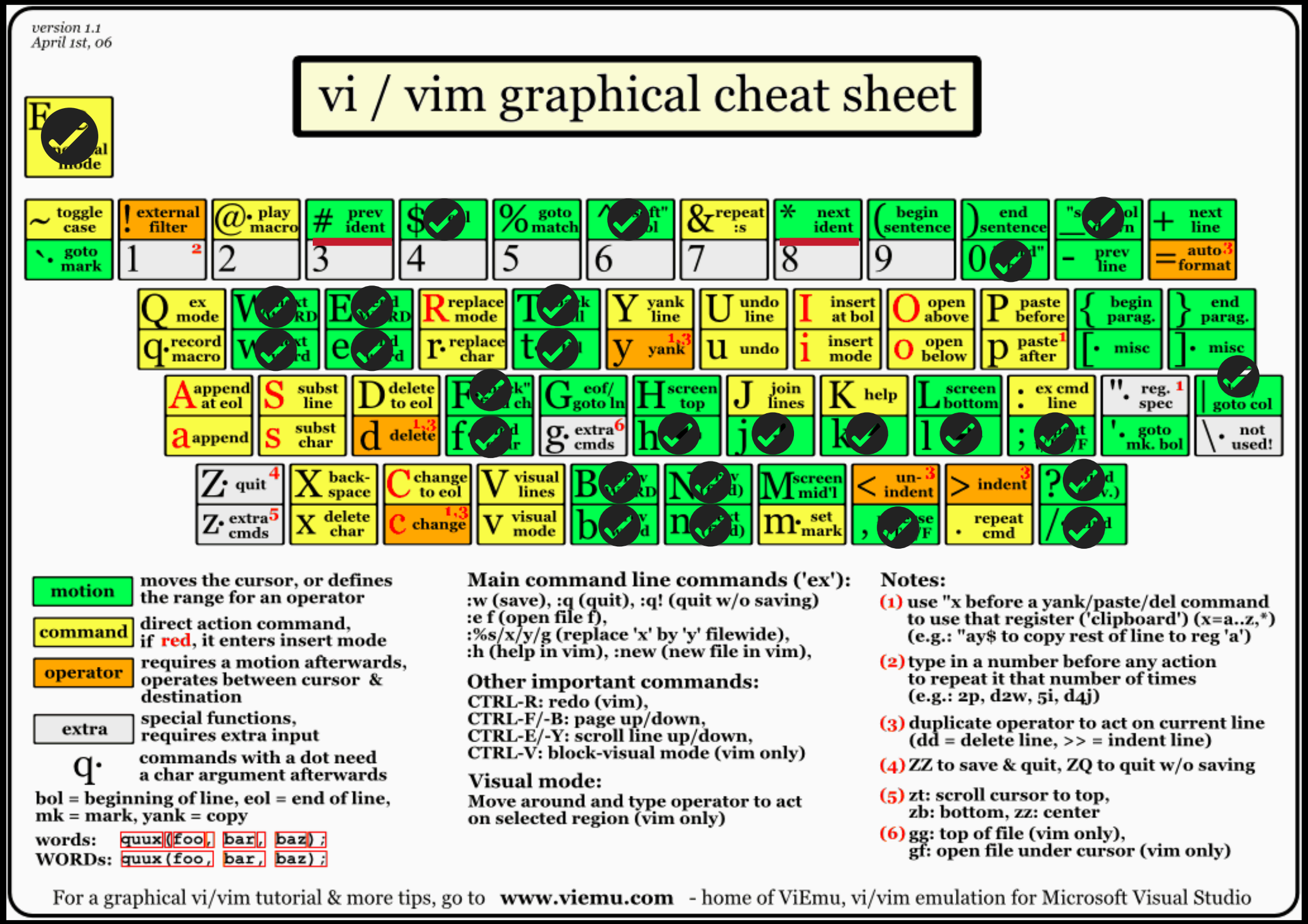
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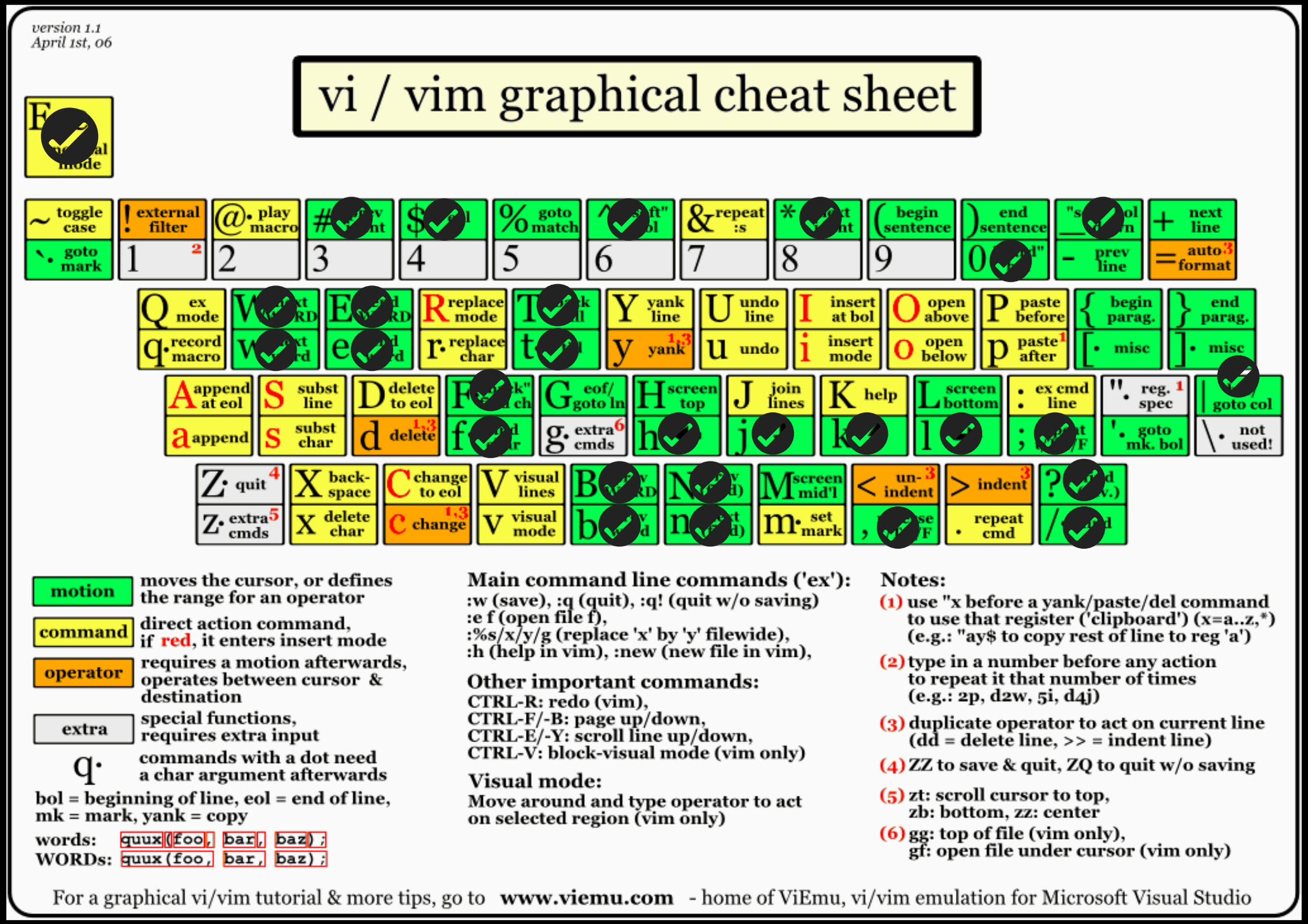
ДВИЖЕНИЯ

#	prev ident
*	next ident

ПРИМЕР

ДВИЖЕНИЯ


version 1.1
April 1st, 06
vi / vim graphical cheat sheet
~ toggle case
` goto mark
! external filter
1
@ play macro
2
3
4
% goto match
5
6
& repeat :s
7
8
(begin sentence
9
) end sentence
0
_ prev line
+ next line
= auto format
Q ex mode
q record macro
W
w
E
e
R replace mode
r replace char
T
t
Y yank line
y yank
U undo line
u undo
I insert at bol
i insert mode
O open above
o open below
P paste before
p paste after
{ begin parag.
[misc
} end parag.
] misc
A append at eol
a append
S subst line
s subst char
D delete to eol
d delete
F
f
G eof/goto ln
g extra cmds
H screen top
h
J join lines
j
K help
k
L screen bottom
l
: ex cmd line
;
" reg. spec
' goto mk. bol
| goto col
\ not used!
Z quit
z extra cmds
X back-space
x delete char
C change to eol
c change
V visual lines
v visual mode
B
b
N
n
M screen mid'l
m set mark
< un-indent
,
> indent
. repeat cmd
?
/
motion
moves the cursor, or defines the range for an operator
command
direct action command, if red, it enters insert mode
operator
requires a motion afterwards, operates between cursor & destination
extra
special functions, requires extra input
q
commands with a dot need a char argument afterwards
bol = beginning of line, eol = end of line, mk = mark, yank = copy
words: quux(foo, bar, baz);
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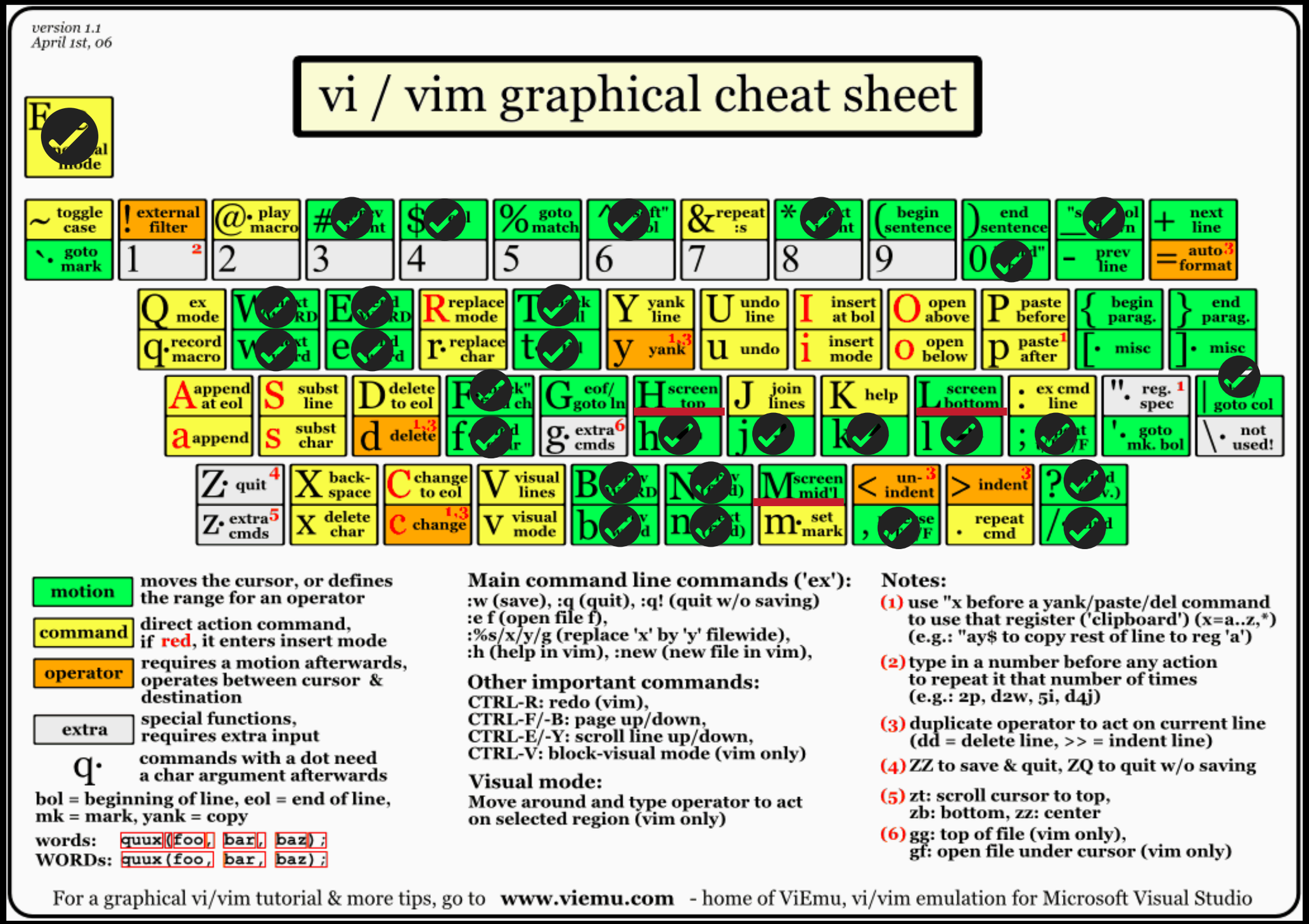
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L screen bottom

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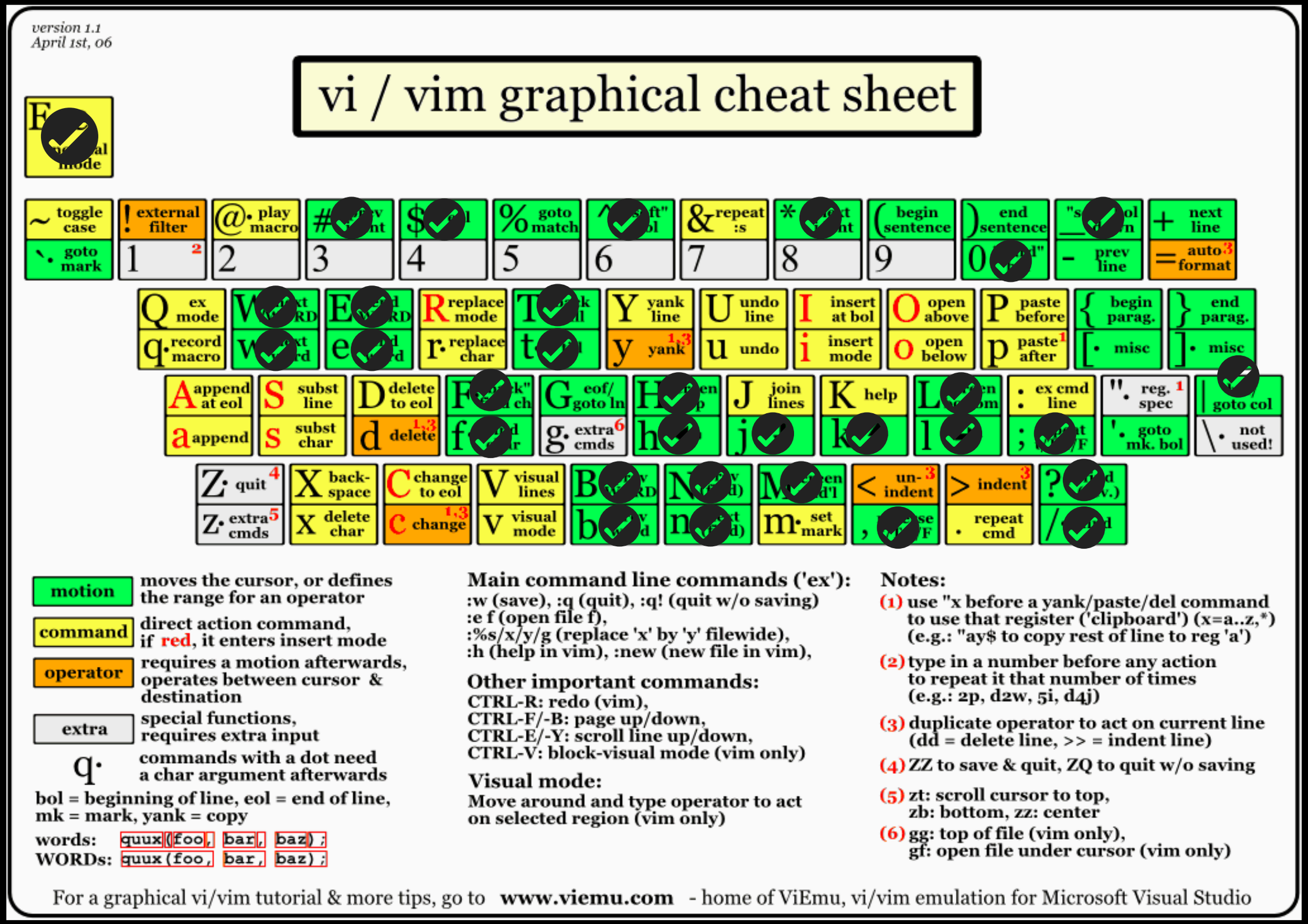
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g extra cmds
J join lines
K help
ex cmd line
reg. spec
goto col
goto mk. bol
not used!
Z quit
Z extra cmds
X back-space
X delete char
C change to eol
C change
V visual lines
V visual mode
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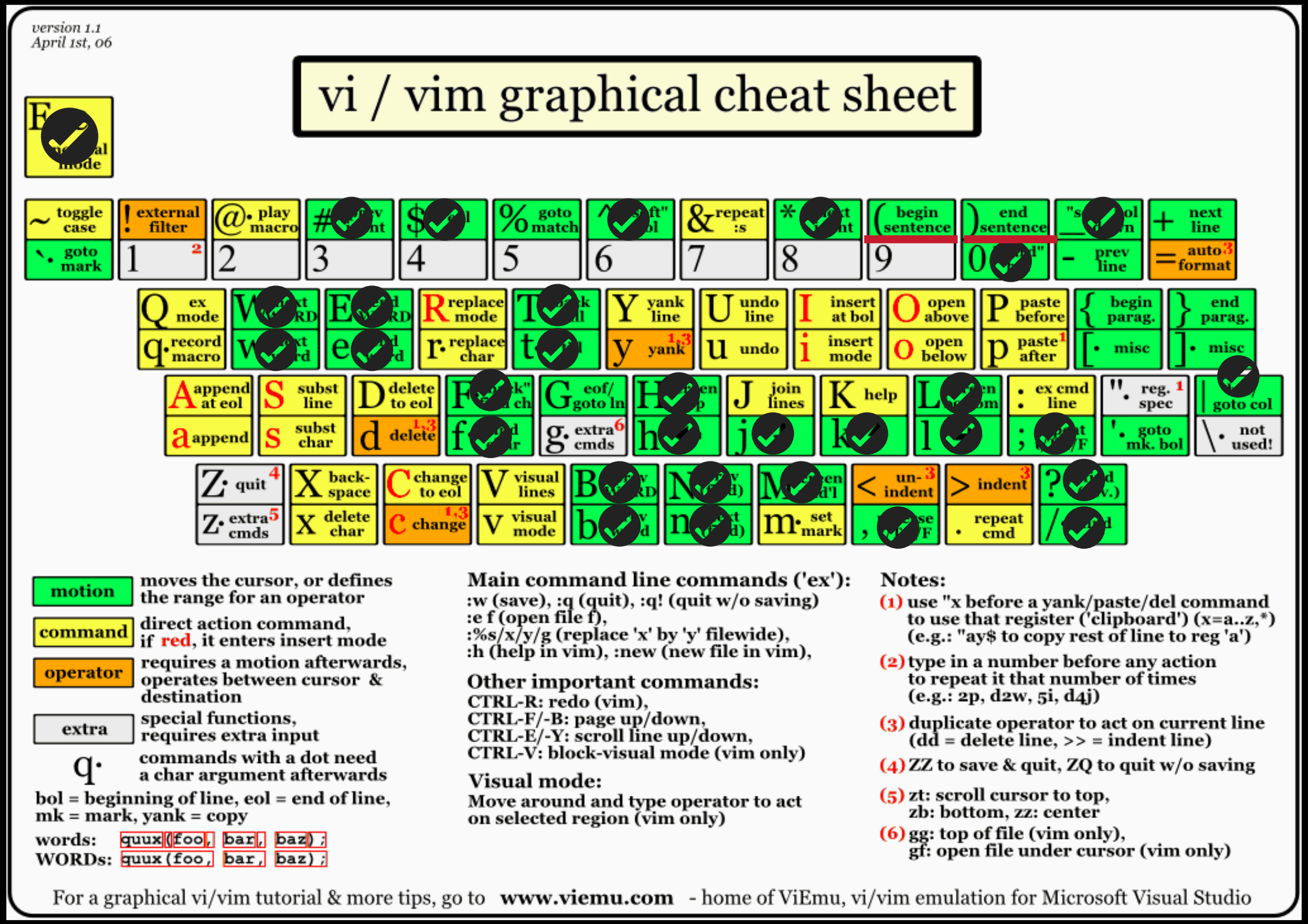
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3
$ eol
4
% goto match
^ 1st char
6
& repeat :s
7
* next word
8
(begin sentence
9
) end sentence
0
_ 1st char
- prev line
+ next line
= auto format
Q ex mode
q record macro
W next WORD
w next word
E end WORD
e end word
R replace mode
r replace char
T back till
t till
Y yank line
y yank
U undo line
u undo
I insert at bol
i insert mode
O open above
o open below
P paste before
p paste after
{ begin parag.
[misc
} end parag.
] misc
A append at eol
a append
S subst line
s subst char
D delete to eol
d delete
F back" ch
f find char
G eof/ goto ln
g extra cmds
H open up
h
J join lines
j
K help
k
L open dom
l
: ex cmd line
; rpt t/F
" reg. spec
' goto mk. bol
| goto col
\ not used!
Z quit
z extra cmds
X back-space
x delete char
C change to eol
c change
V visual lines
v visual mode
B v WORD
b v word
N rpt (rev. f)
n rpt (rev. f)
M open dl
m set mark
< un-indent
, rpt rev t/F
> indent
. repeat cmd
? find (rev.)
/ find
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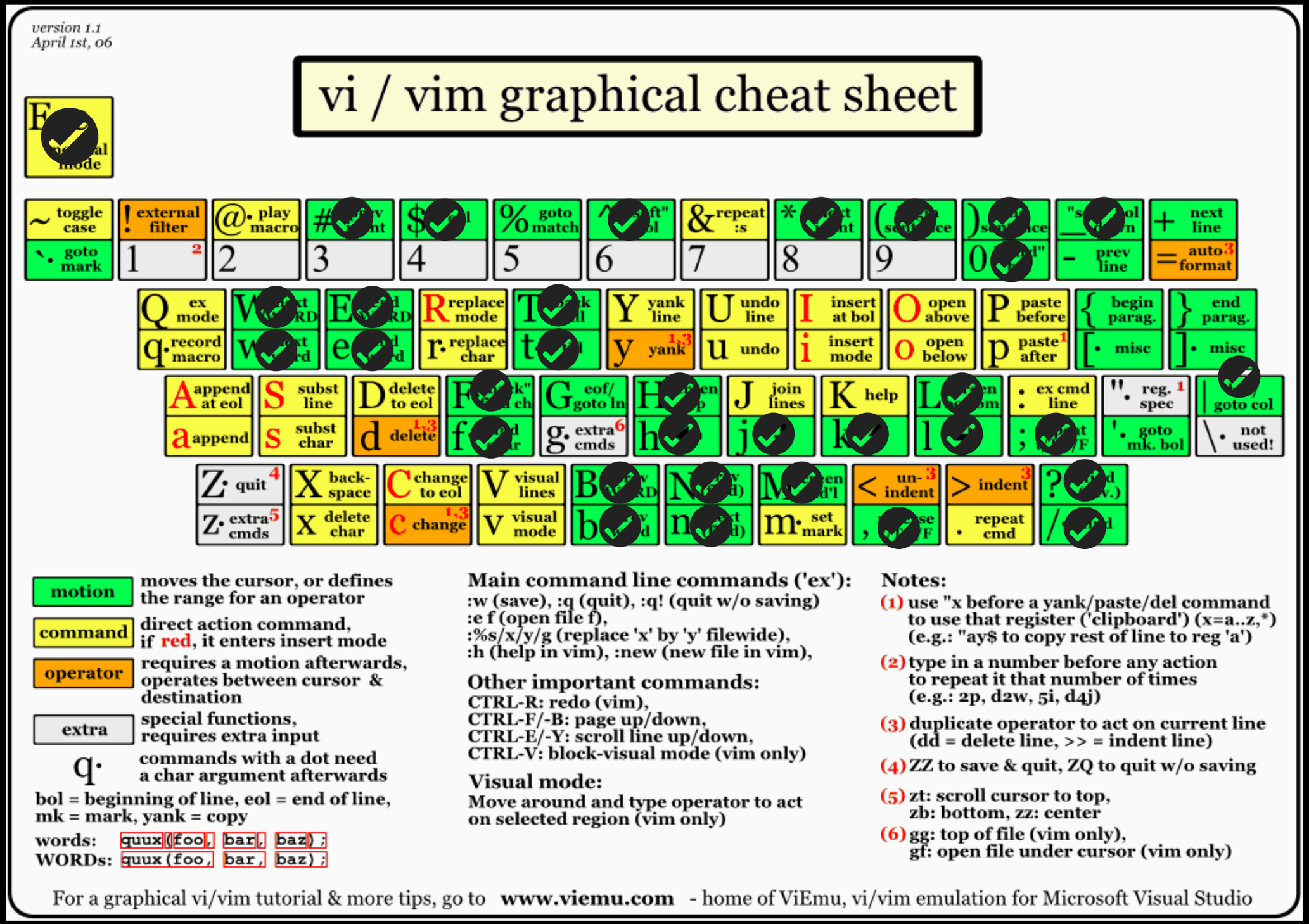
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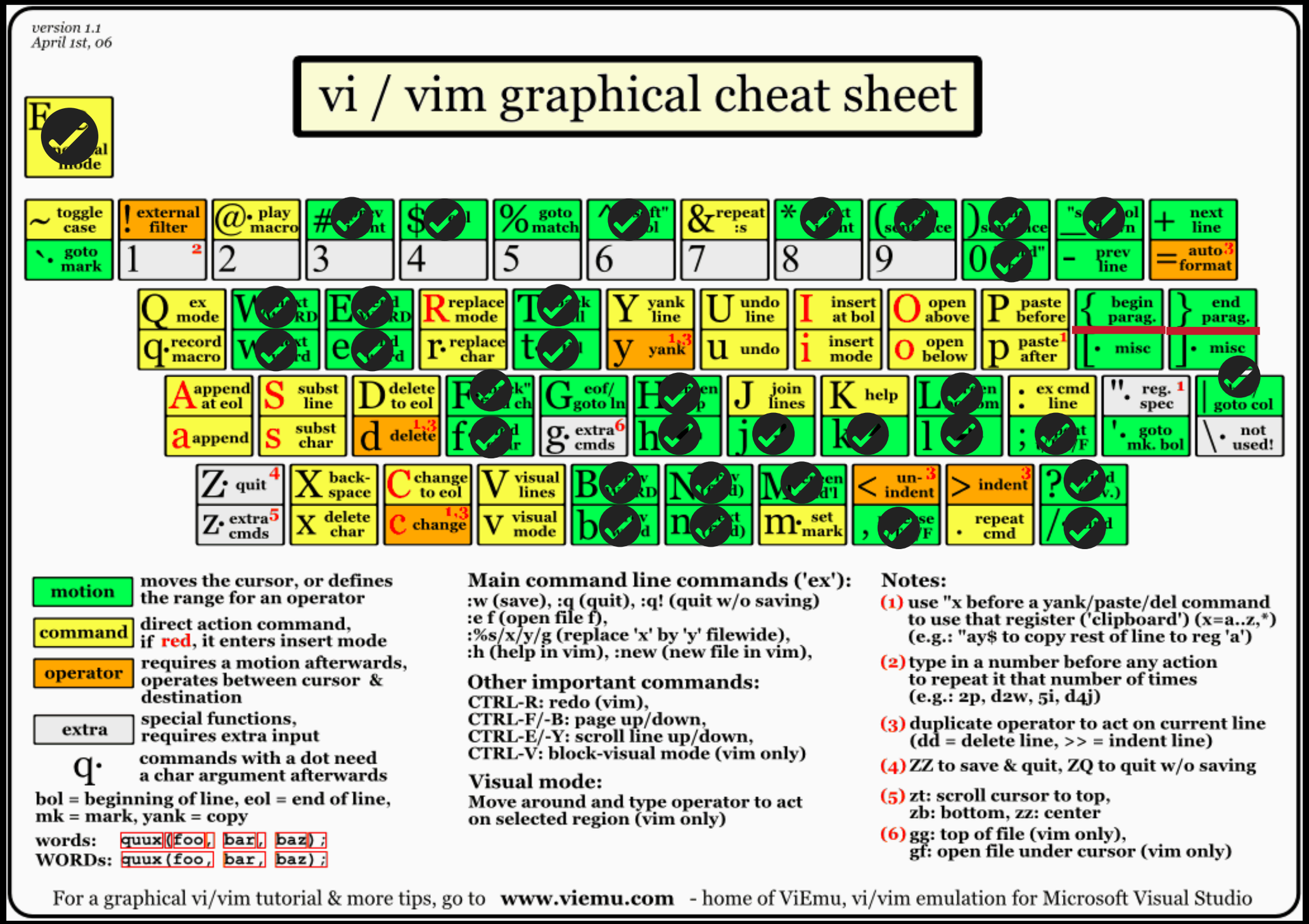
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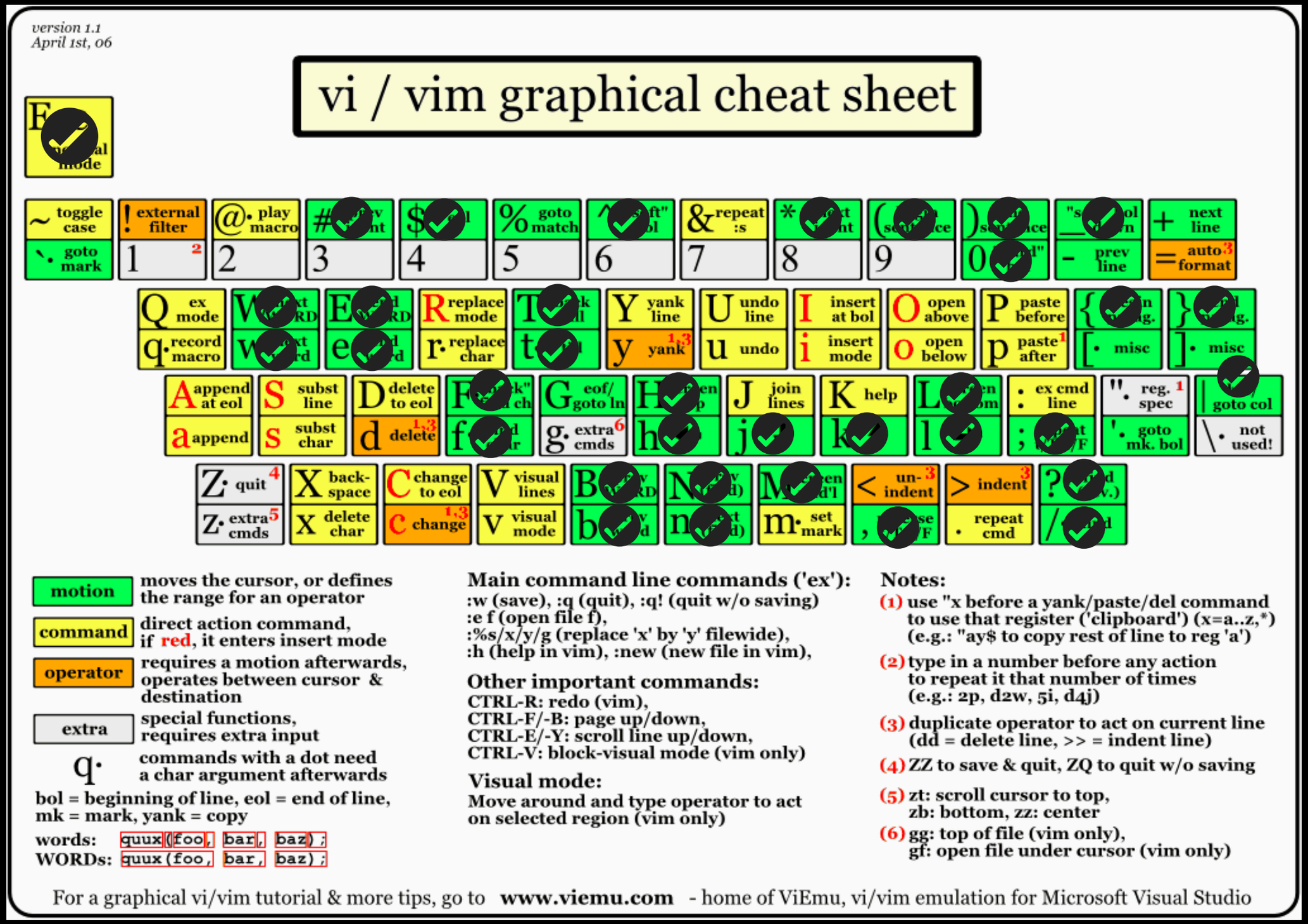
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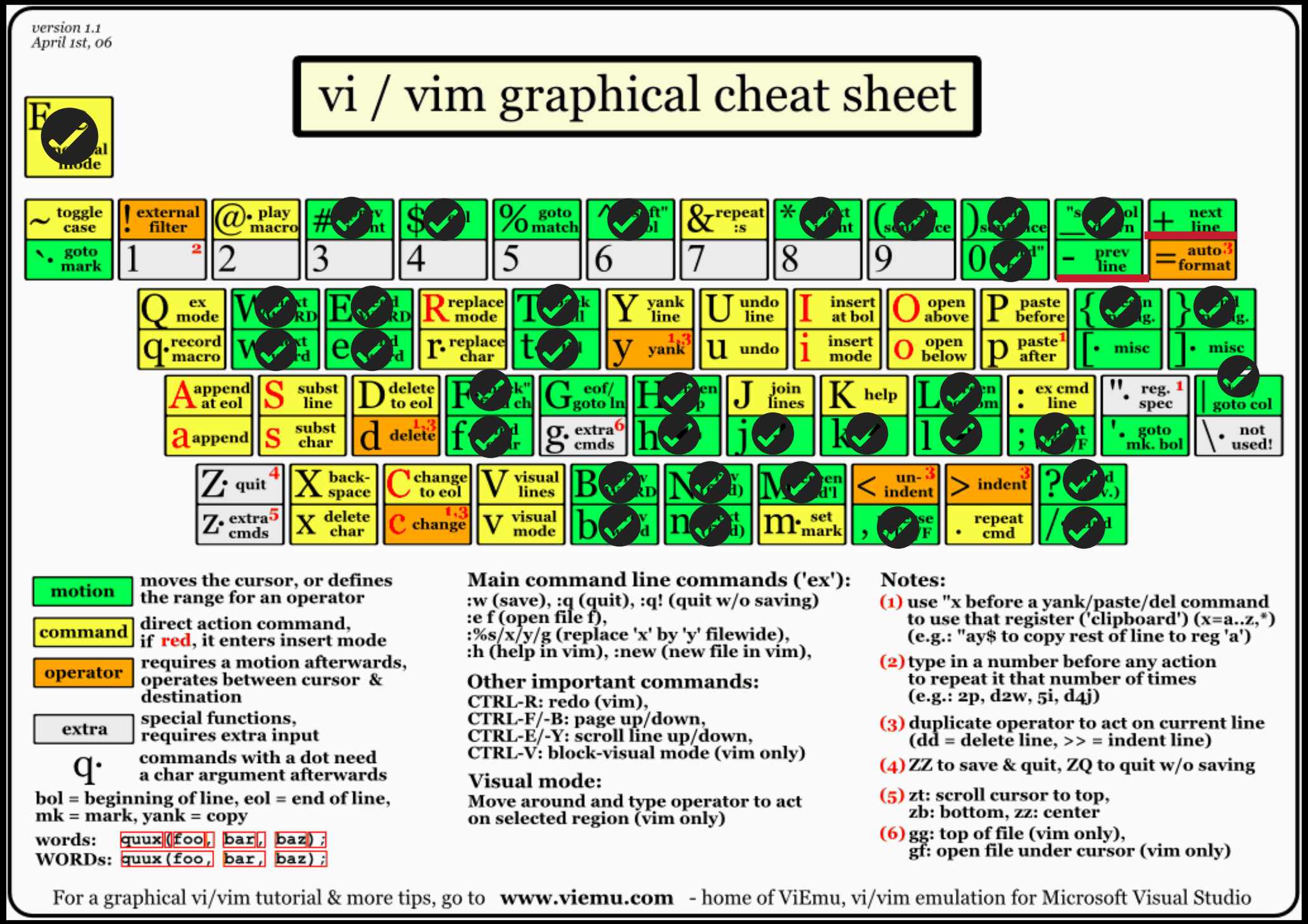
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ПРИМЕР

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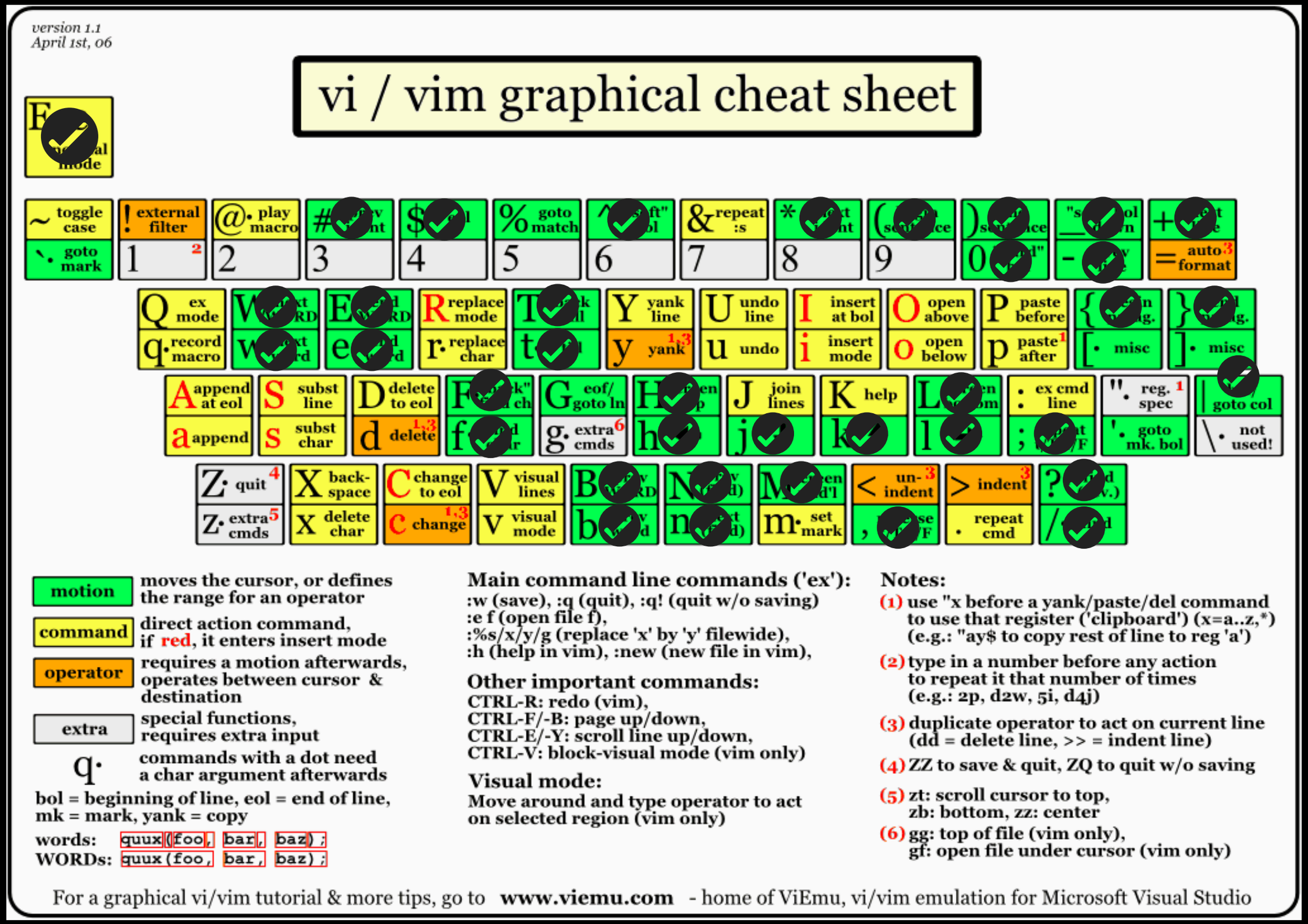
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April 1st, 06
vi / vim graphical cheat sheet
~ toggle case
` goto mark
! external filter
@ play macro
% goto match
& repeat :s
= auto format
Q ex mode
q record macro
R replace mode
r replace char
Y yank line
y yank
U undo line
u undo
I insert at bol
i insert mode
O open above
O open below
P paste before
p paste after
[misc
] misc
A append at eol
a append
S subst line
s subst char
D delete to eol
d delete
G eof/goto ln
g extra cmds
J join lines
K help
: ex cmd line
" reg. spec
' goto mk. bol
| goto col
\ not used!
Z quit
Z extra cmds
X back-space
X delete char
C change to eol
C change
V visual lines
V visual mode
m set mark
< un-indent
> indent
. repeat cmd
motion
moves the cursor, or defines the range for an operator
command
direct action command, if red, it enters insert mode
operator
requires a motion afterwards, operates between cursor & destination
extra
special functions, requires extra input
q
commands with a dot need a char argument afterwards
bol = beginning of line, eol = end of line, mk = mark, yank = copy
words: quux(foo, bar, baz);
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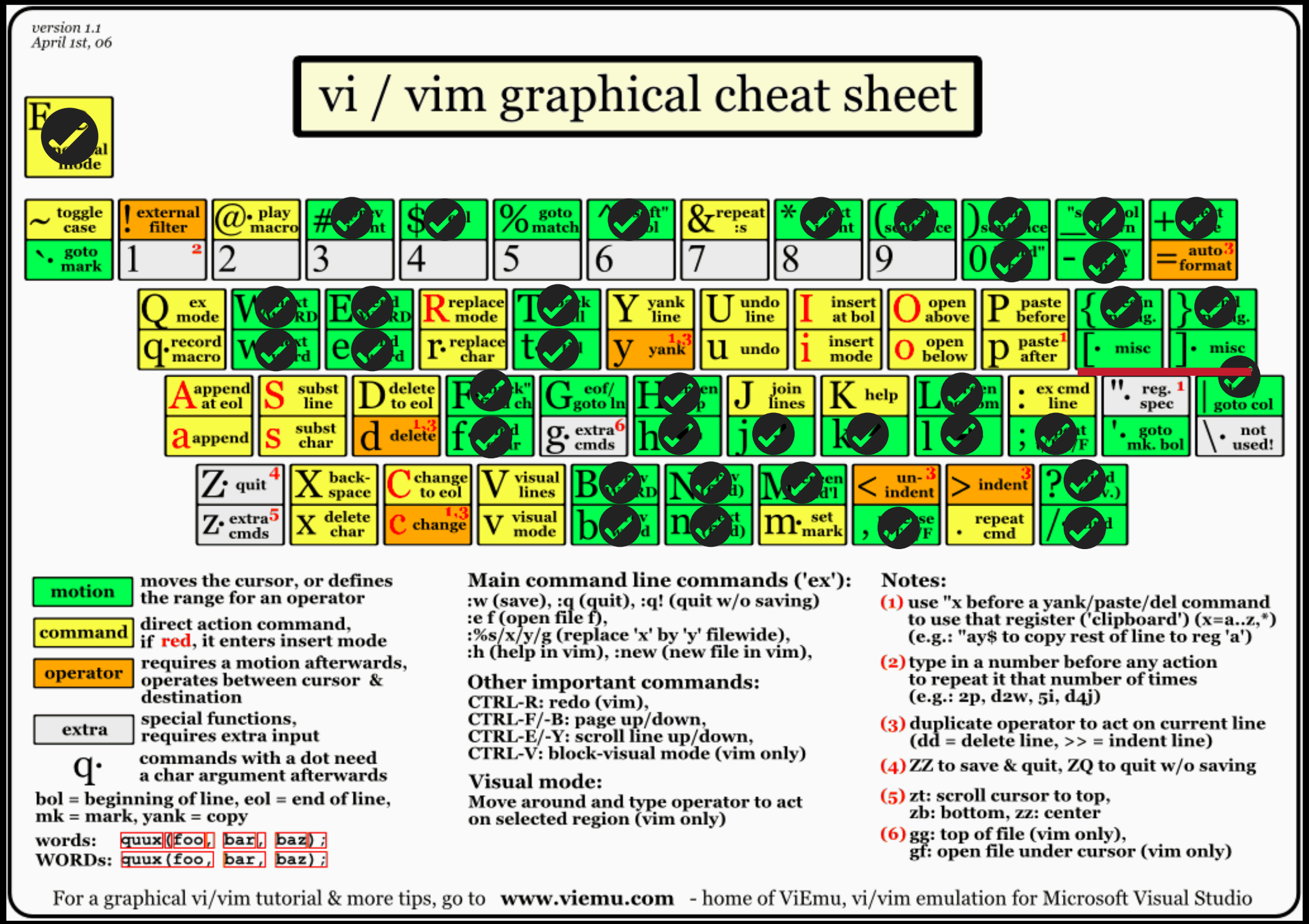
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1
@ play macro
2
prev word
3
$ eol
4
% goto match
5
^ 1st non-blank
6
& repeat :s
7
* next word
8
(sentence
9
) sentence
0 hard
" select reg
_ line
- prev line
+ next line
= auto format
Q ex mode
q record macro
W next WORD
w next word
E end WORD
e end word
R replace mode
r replace char
T back till
t till
Y yank line
y yank
U undo line
u undo
I insert at bol
i insert mode
O open above
o open below
P paste before
p paste after
{ prev para.
[misc
} next para.
] misc
A append at eol
a append
S subst line
s subst char
D delete to eol
d delete
F back" ch
f find char
G eof/ goto ln
g extra cmds
H open up
h
J join lines
j
K help
k
L open down
l
: ex cmd line
; repeat f/F
" reg. spec
' goto mk. bol
| goto col
\ not used!
Z quit
Z extra cmds
X back-space
x delete char
C change to eol
c change
V visual lines
v visual mode
B prev WORD
b prev word
N prev (rev. find)
n next (rev. find)
M open end'l
m set mark
< un-indent
, rev. f/F
> indent
. repeat cmd
? find (rev.)
/ find
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[• misc]• misc

???

[• misc]• misc

???

Наверх и вниз всего документа (каретка в начале строки)?

[• misc]• misc

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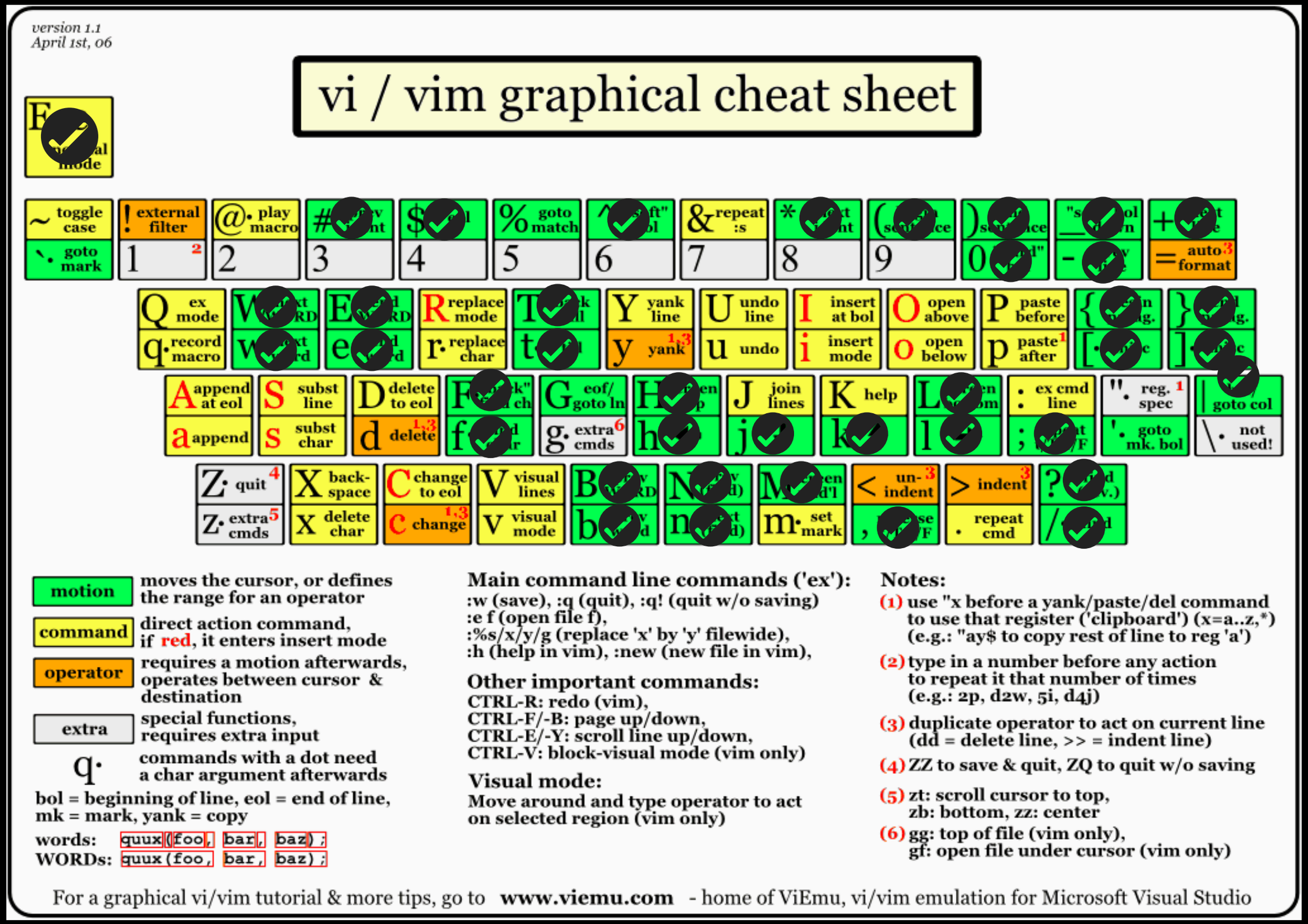
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3
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5
^ 1st non-blank
6
& repeat :s
7
* next ident
8
(sentence
9
) sentence
0 hard
" select reg
_ line
- prev line
+ next line
= auto format
Q ex mode
q record macro
W next WORD
w next word
E end WORD
e end word
R replace mode
r replace char
T till
t till
Y yank line
y yank
U undo line
u undo
I insert at bol
i insert mode
O open above
o open below
P paste before
p paste after
{ para.
[sec.
} para.
] sec.
A append at eol
a append
S subst line
s subst char
D delete to eol
d delete
F back to ch
f fwd ch
G eof/goto ln
g extra cmds
H top
h
J join lines
j
K help
k
L bottom
l
: ex cmd line
; rep. t/f
" reg. spec
' goto mk. bol
| goto col
\ not used!
Z quit
Z extra cmds
X back-space
x delete char
C change to eol
c change
V visual lines
v visual mode
B prev WORD
b prev word
N prev (vis.)
n next (vis.)
M mid scrn
m set mark
< un-indent
, rep. t/f
> indent
. repeat cmd
? find (bw.)
/ find
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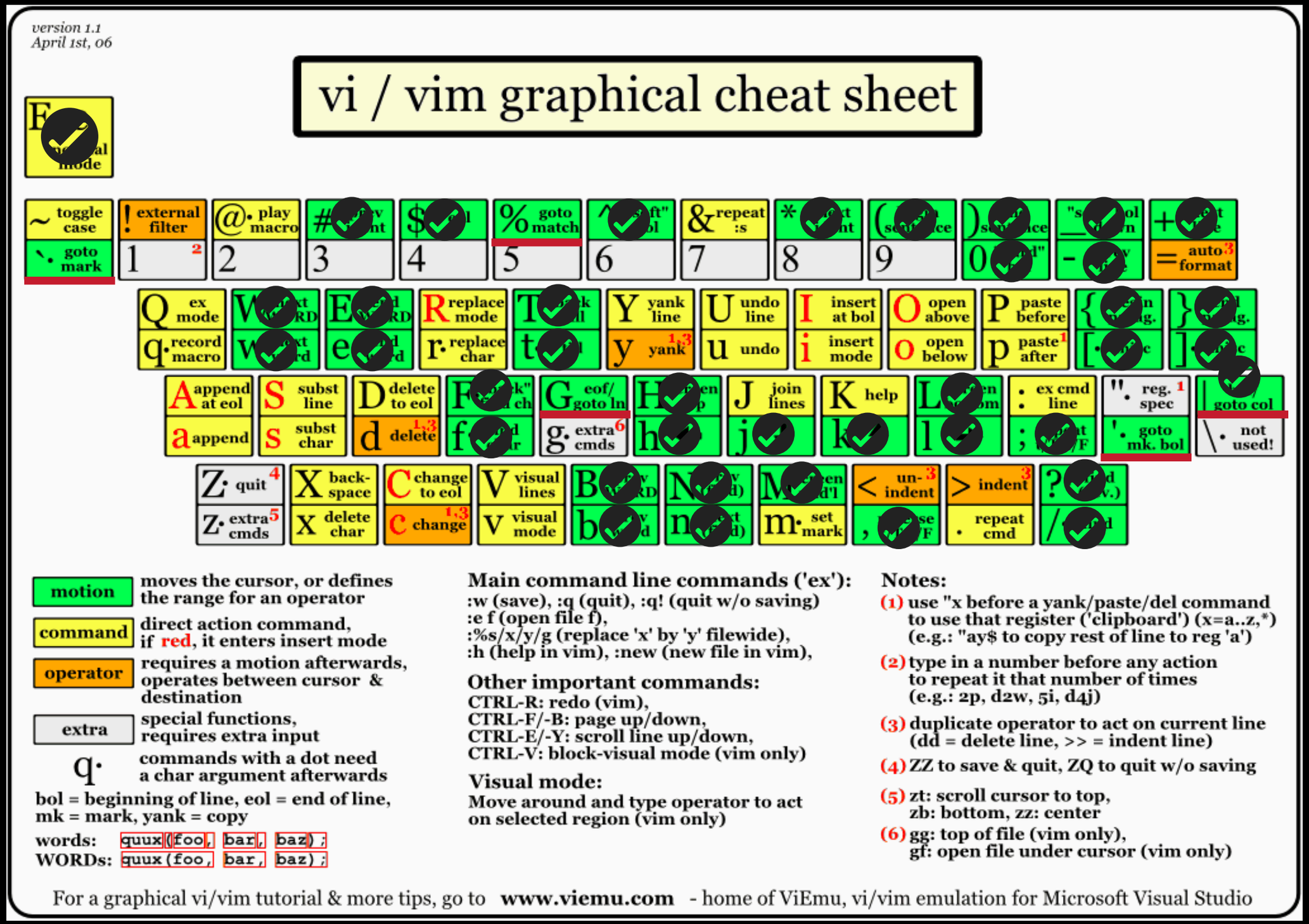
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& repeat :s
* next
(sentence
) sentence
" select reg.
+ next
= auto format
1 2
2 2
3
4
5
6
7
8
9
0
-
Q ex mode
q record macro
W next WORD
w next word
E end WORD
e end word
R replace mode
r replace char
T back till
t till
Y yank line
y yank 1,3
U undo line
u undo
I insert at bol
i insert mode
O open above
o open below
P paste before
p paste after 1
{ para. back
[sect. back
} para. fwd
] sect. fwd
A append at eol
a append
S subst line
s subst char
D delete to eol
d delete 1,3
F back" ch
f find ch
G eof/ goto ln
g extra 6
H open top
h
J join lines
j
K help
k
L open bottom
l
: ex cmd line
; repeat f/F
" reg. 1 spec
' goto mk. bol
| goto col
\ not used!
Z quit 4
z extra 5 cmds
X back-space
x delete char
C change to eol
c change 1,3
V visual lines
v visual mode
B back WORD
b back word
N prev (srch)
n next (srch)
M open mid'l
m set mark
< un-indent 3
, rep. f/F
> indent 3
. repeat cmd
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`` ` `` goto mark	% goto match	G eof/ goto ln	' goto mk. bol	| bol/ goto col

ДВИЖЕНИЯ

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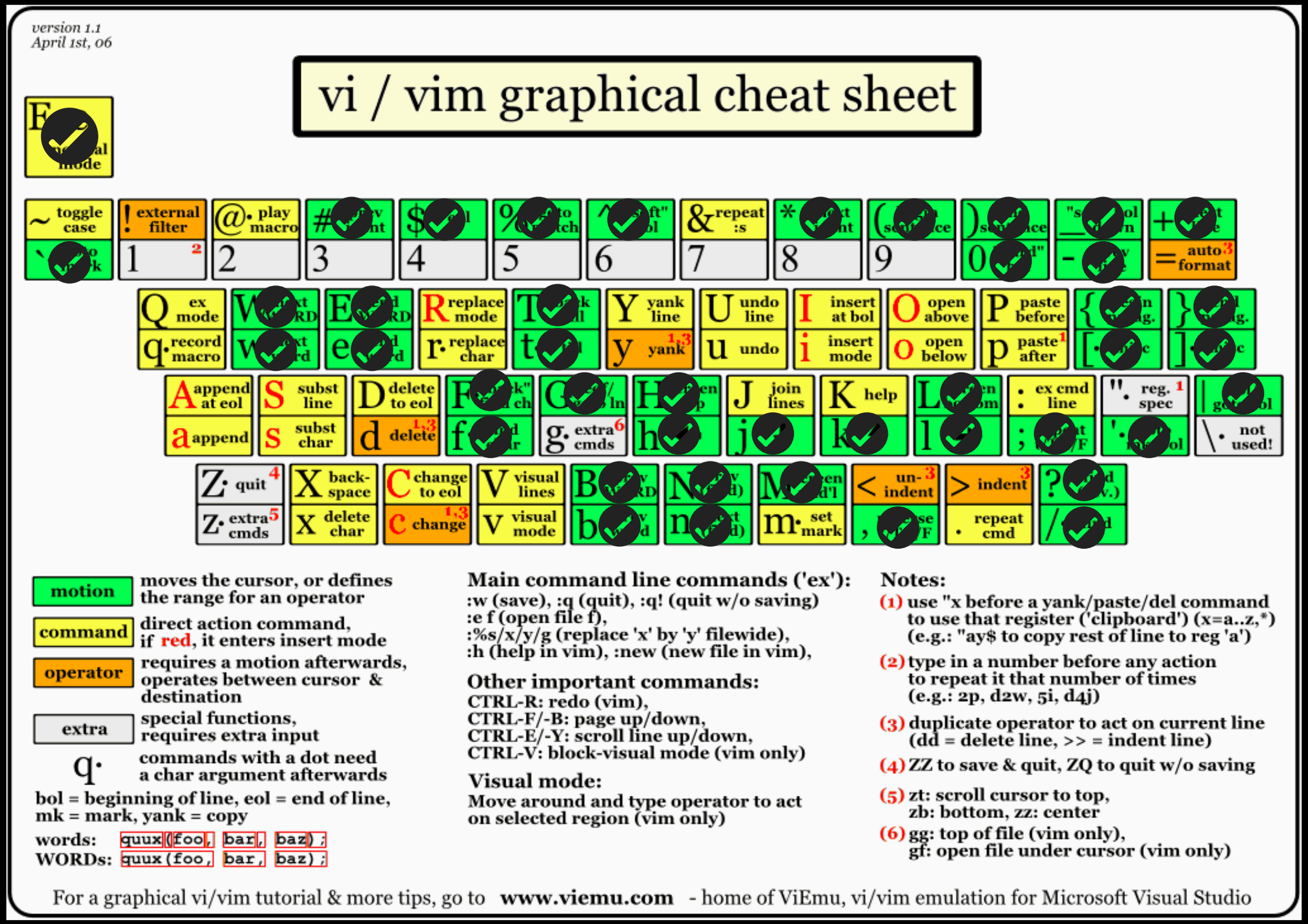
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7
8
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0
- auto format
Q ex mode
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R replace mode
r replace char
Y yank line
y yank
U undo line
u undo
I insert at bol
i insert mode
O open above
O open below
P paste before
p paste after
A append at eol
a append
S subst line
s subst char
D delete to eol
d delete
g extra cmds
J join lines
K help
: ex cmd line
" reg. spec
| not used!
Z quit
Z extra cmds
X back-space
X delete char
C change to eol
C change
V visual lines
V visual mode
< un-indent
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ДВИЖЕНИЯ

ДВИЖЕНИЯ

golo line? wat?

ДВИЖЕНИЯ

golo line? wat?

???

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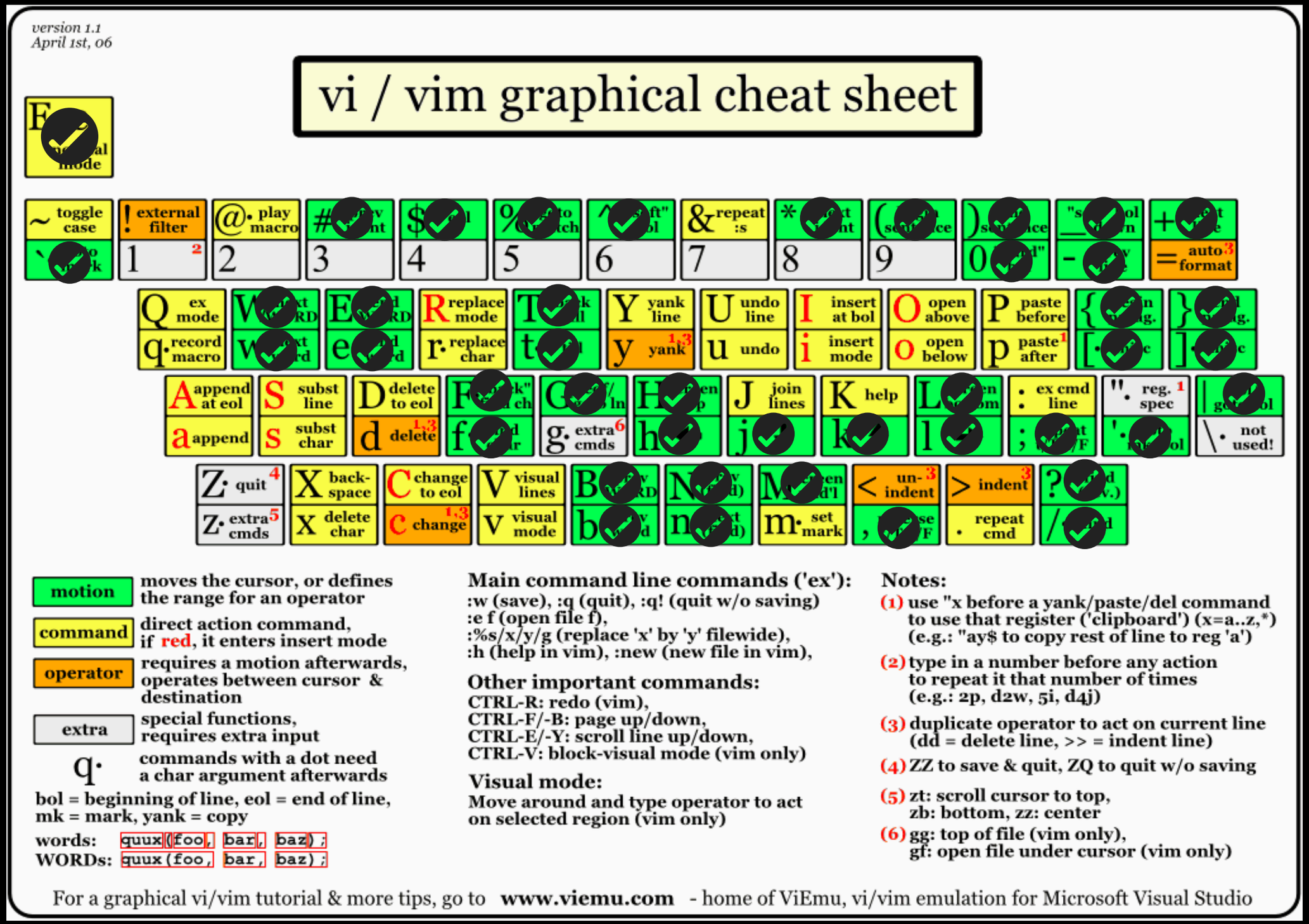
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5
6
& repeat :s
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8
9
0
- v
= auto format
Q ex mode
q record macro
W
w
E
e
R replace mode
r replace char
T
t
Y yank line
y yank
U undo line
u undo
I insert at bol
i insert mode
O open above
O open below
P paste before
p paste after
{
[
}
]
A append at eol
a append
S subst line
s subst char
D delete to eol
d delete
F
f
G
g extra cmds
H
h
J join lines
j
K help
k
L
l
: ex cmd line
; t/F
" reg. spec
' mk bol
| col
\ not used!
Z quit
Z extra cmds
X back-space
X delete char
C change to eol
c change
V visual lines
V visual mode
B
b
N
n
M
m set mark
< un-indent
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> indent
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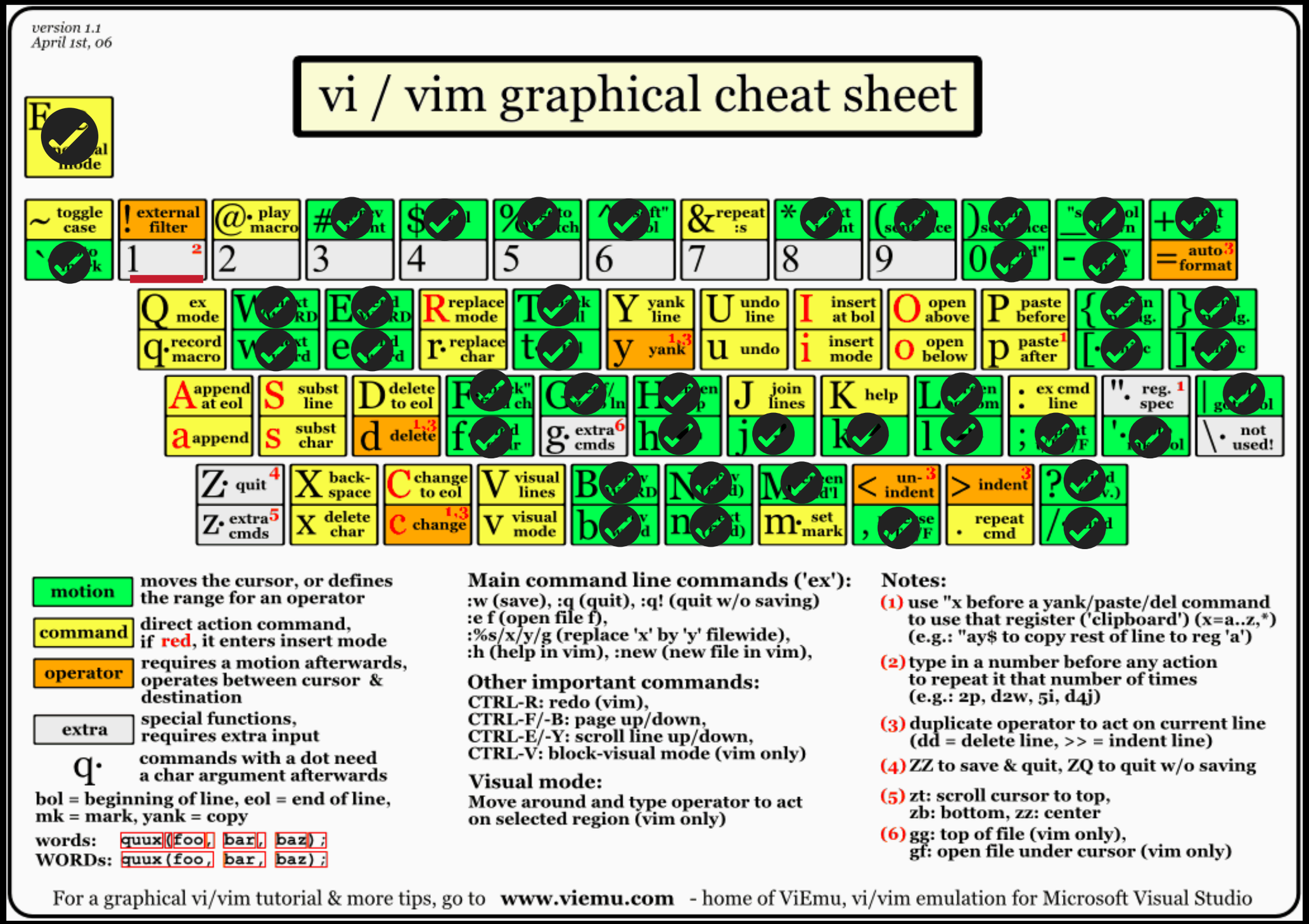
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d delete
F
f
G
g extra cmds
H
h
J join lines
j
K help
k
L
l
: ex cmd line
; t/F
" reg. spec
' mk line
| col
\ not used!
Z quit
Z extra cmds
X back-space
X delete char
C change to eol
C change
V visual lines
V visual mode
B
b
N
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, f/F
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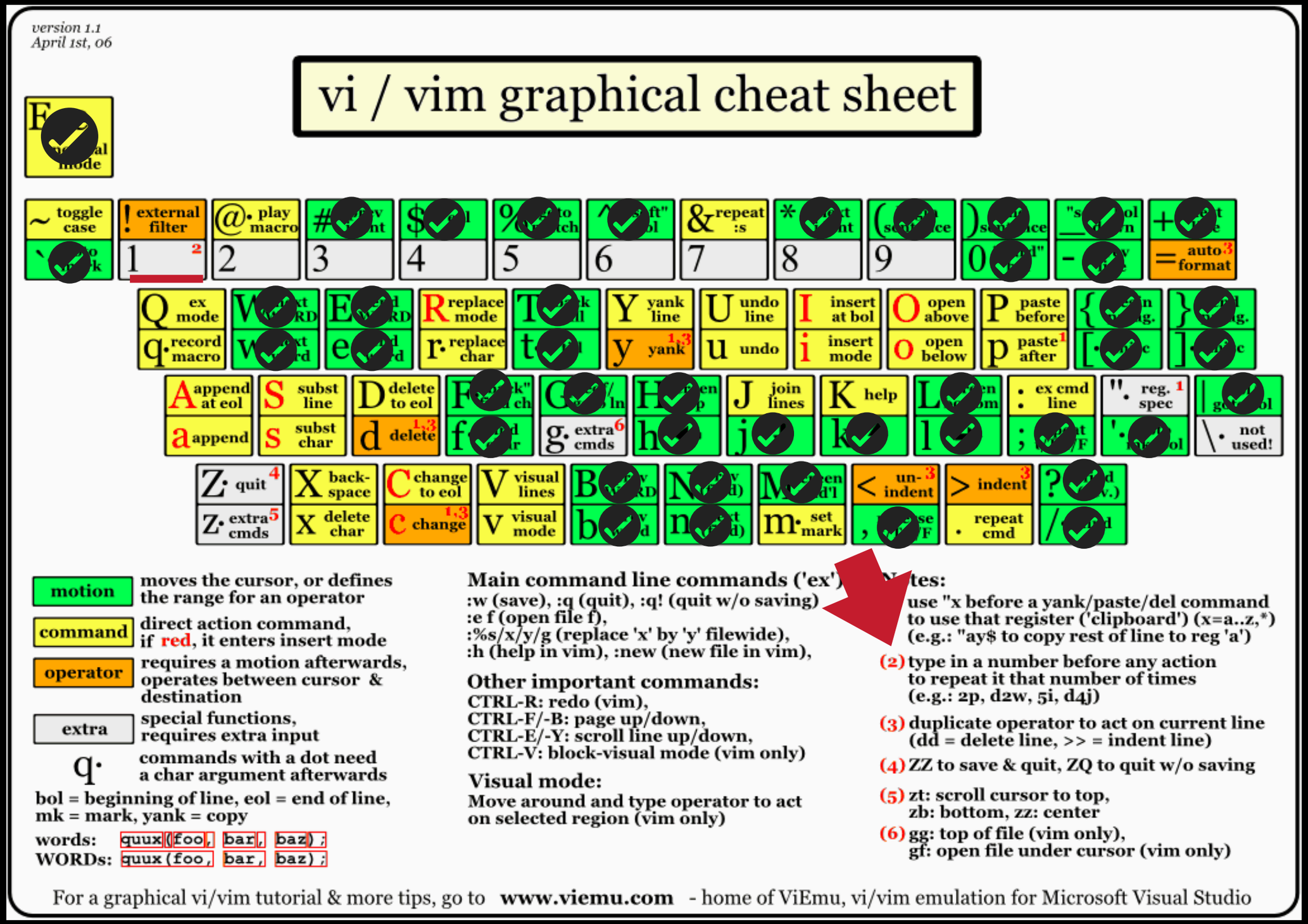
version 1.1
April 1st, 06
vi / vim graphical cheat sheet
~ toggle case
! external filter
@ play macro
1
2
3
4
5
6
7
8
9
0
- auto format
Q ex mode
q record macro
W
E
R replace mode
r replace char
T
t
Y yank line
y yank
U undo line
u undo
I insert at bol
i insert mode
O open above
O open below
P paste before
p paste after
A append at eol
a append
S subst line
s subst char
D delete to eol
d delete
F
f
G
g extra cmds
H
h
J join lines
j
K help
k
L
l
: ex cmd line
; reg. spec
| not used!
Z quit
Z extra cmds
X back-space
X delete char
C change to eol
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V visual lines
V visual mode
B
b
N
n
M
m set mark
< un-indent
, repeat cmd
> indent
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? /
motion
moves the cursor, or defines the range for an operator
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direct action command, if red, it enters insert mode
operator
requires a motion afterwards, operates between cursor & destination
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special functions, requires extra input
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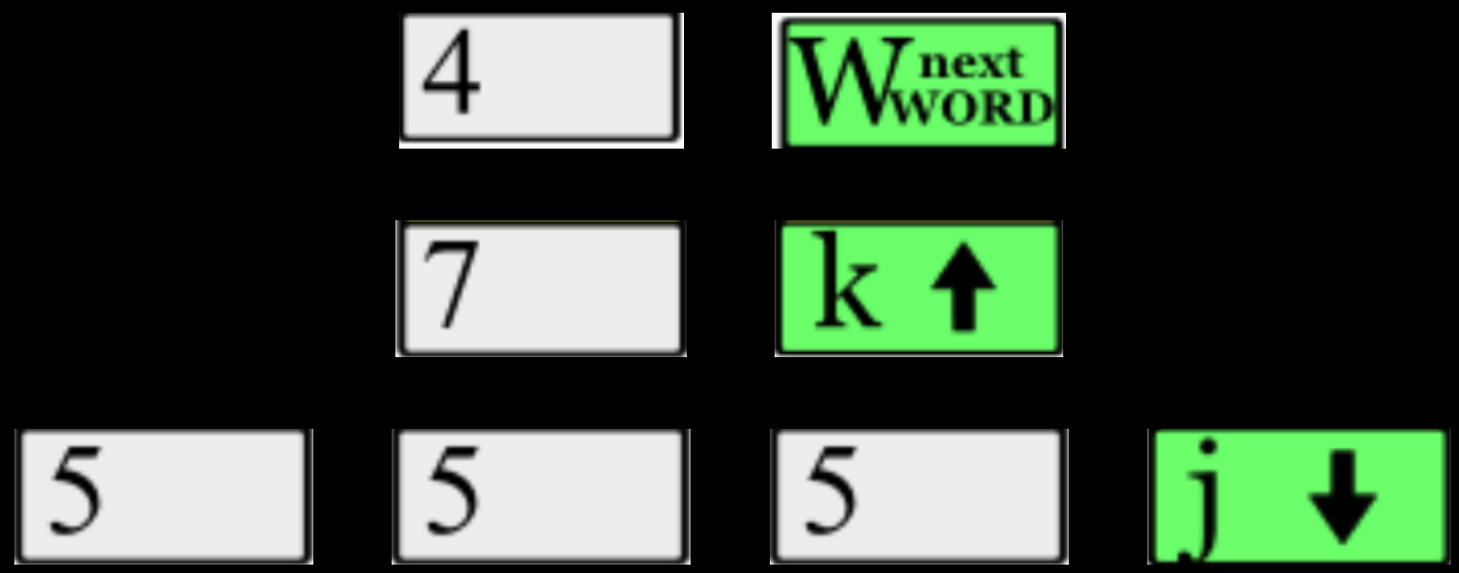
4

W next WORD

ДВИЖЕНИЯ

4	W next WORD
7	k ↑

ДВИЖЕНИЯ



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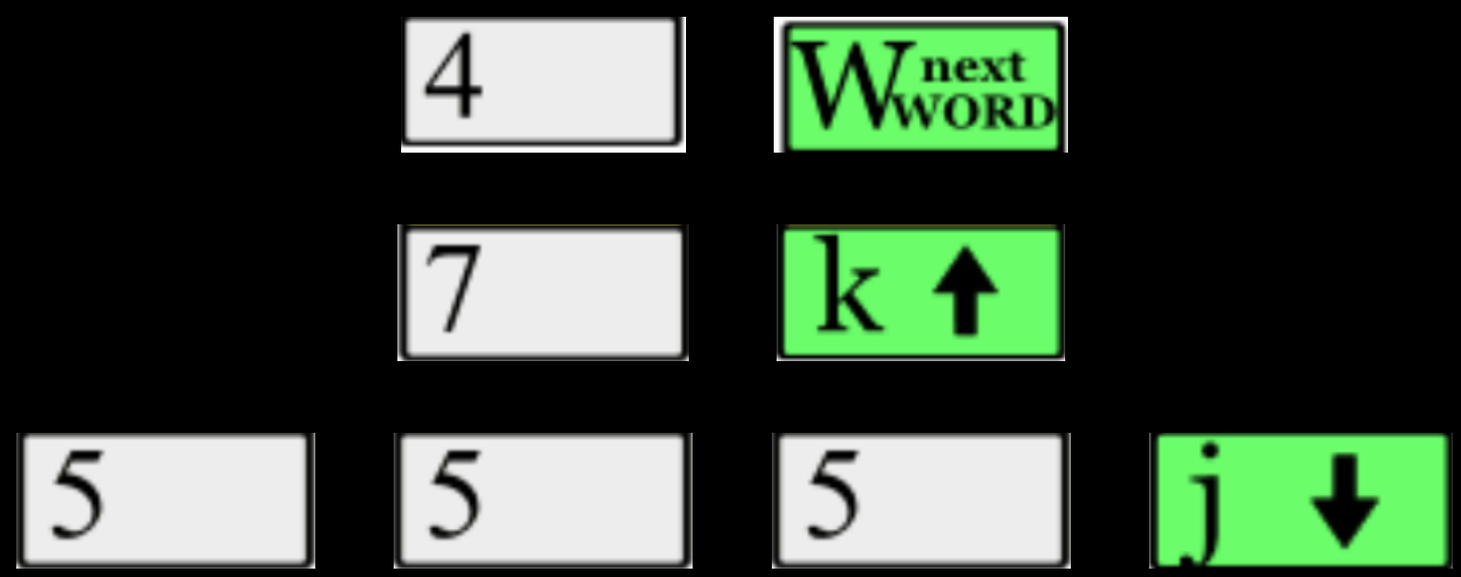

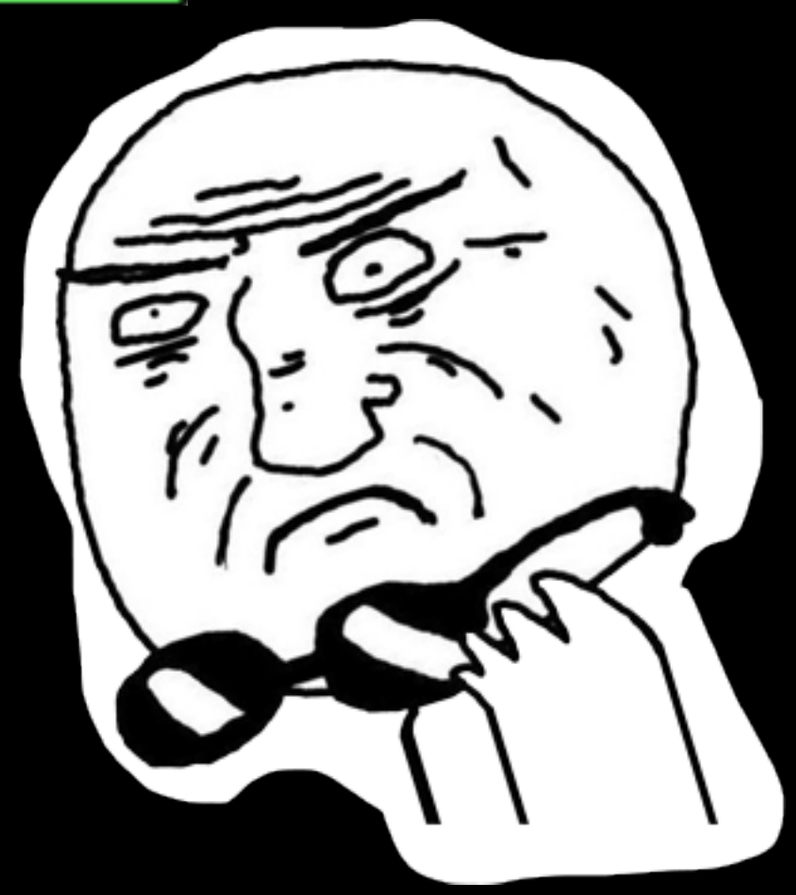

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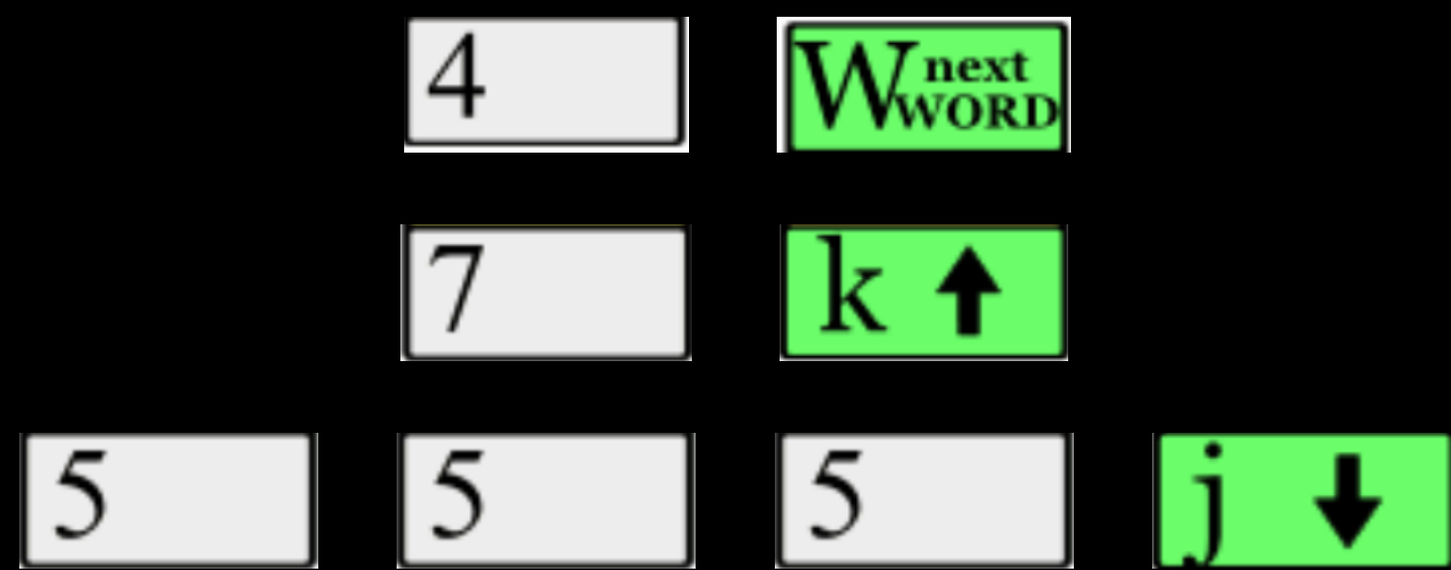
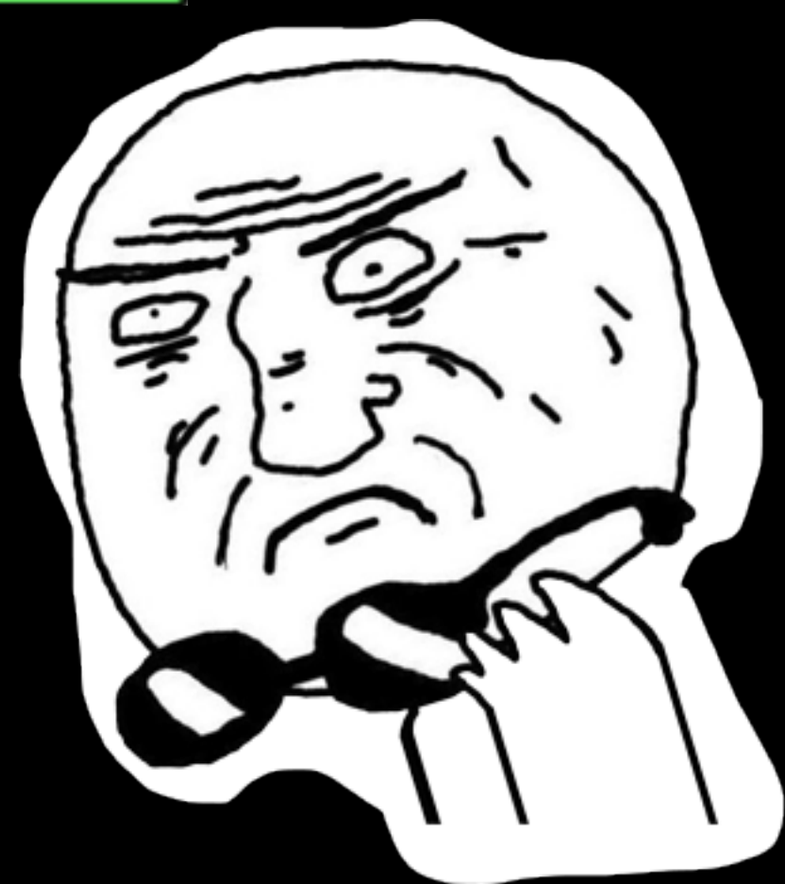


ПРИМЕР



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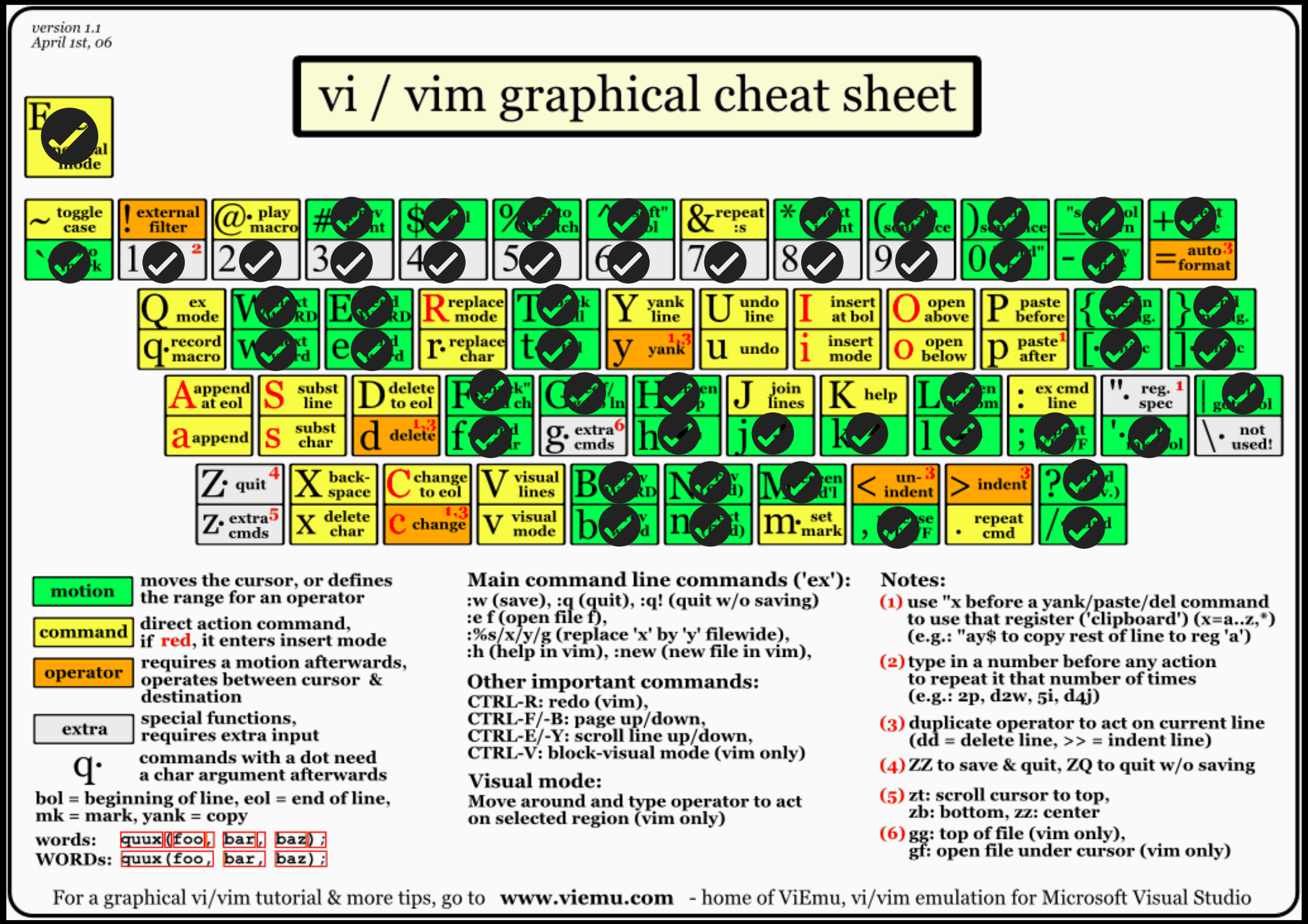
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Разобрались с движениями… И тут вдруг стало страшно!

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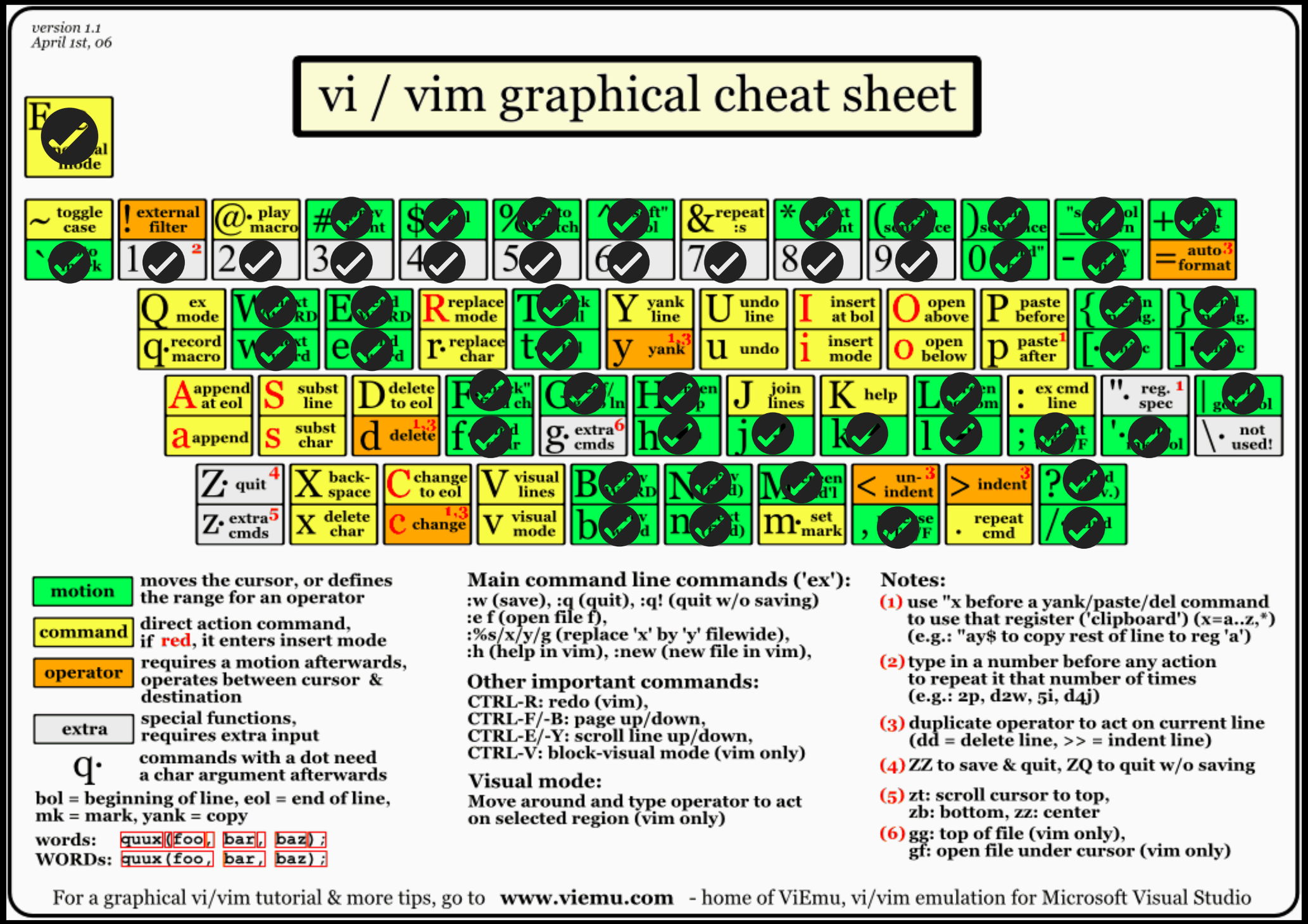
КАЖЕТСЯ МЫ ТУТ НАДОЛГО…

КОМАНДЫ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T back till
t till
Y yank line
y yank
U undo line
u undo
I insert at bol
i insert mode
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o open below
P paste before
p paste after
{ para. begin
[sec. begin
} para. end
] sec. end
A append at eol
a append
S subst line
s subst char
D delete to eol
d delete
F back" ch
f find char
G go to ln
g extra cmds
H open top
h
J join lines
j
K help
k
L open bom
l
: ex cmd line
; repeat t/F
" reg. spec
' mark line
| go col
\ not used!
Z quit
Z extra cmds
X back-space
x delete char
C change to eol
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V visual lines
v visual mode
B back WORD
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N prev (rev. f)
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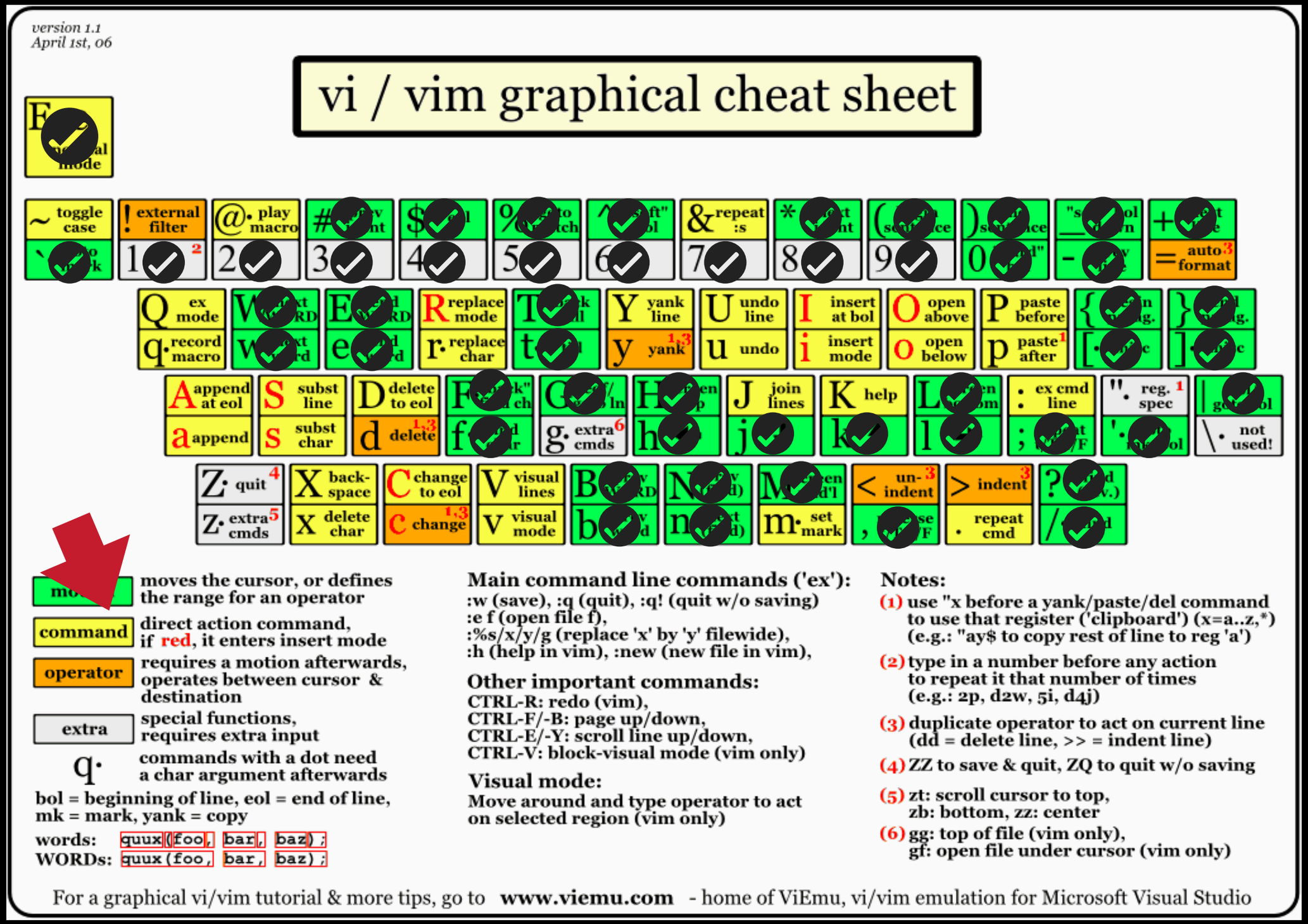
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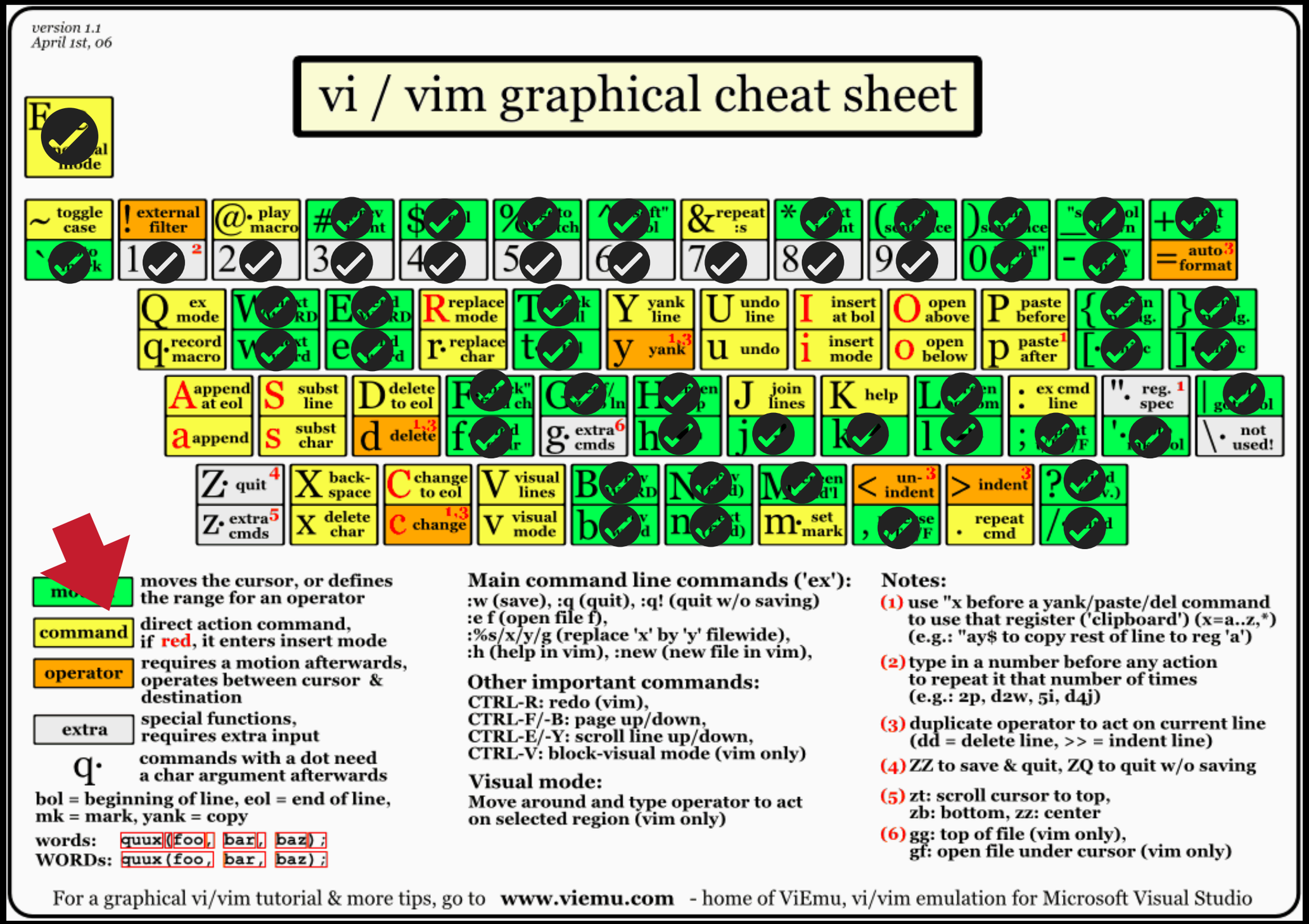
command direct action command,
if **red**, it enters insert mode

КОМАНДЫ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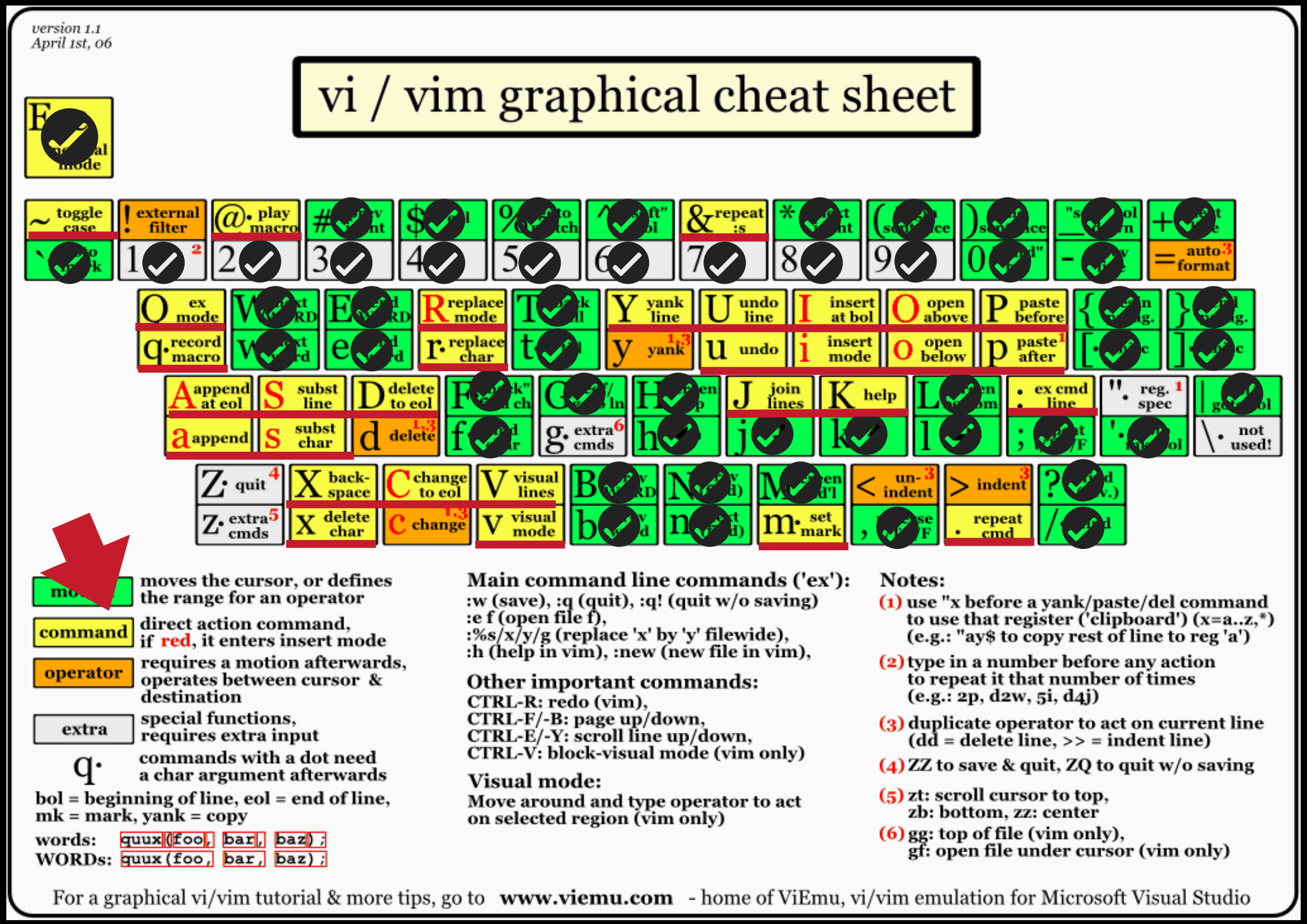
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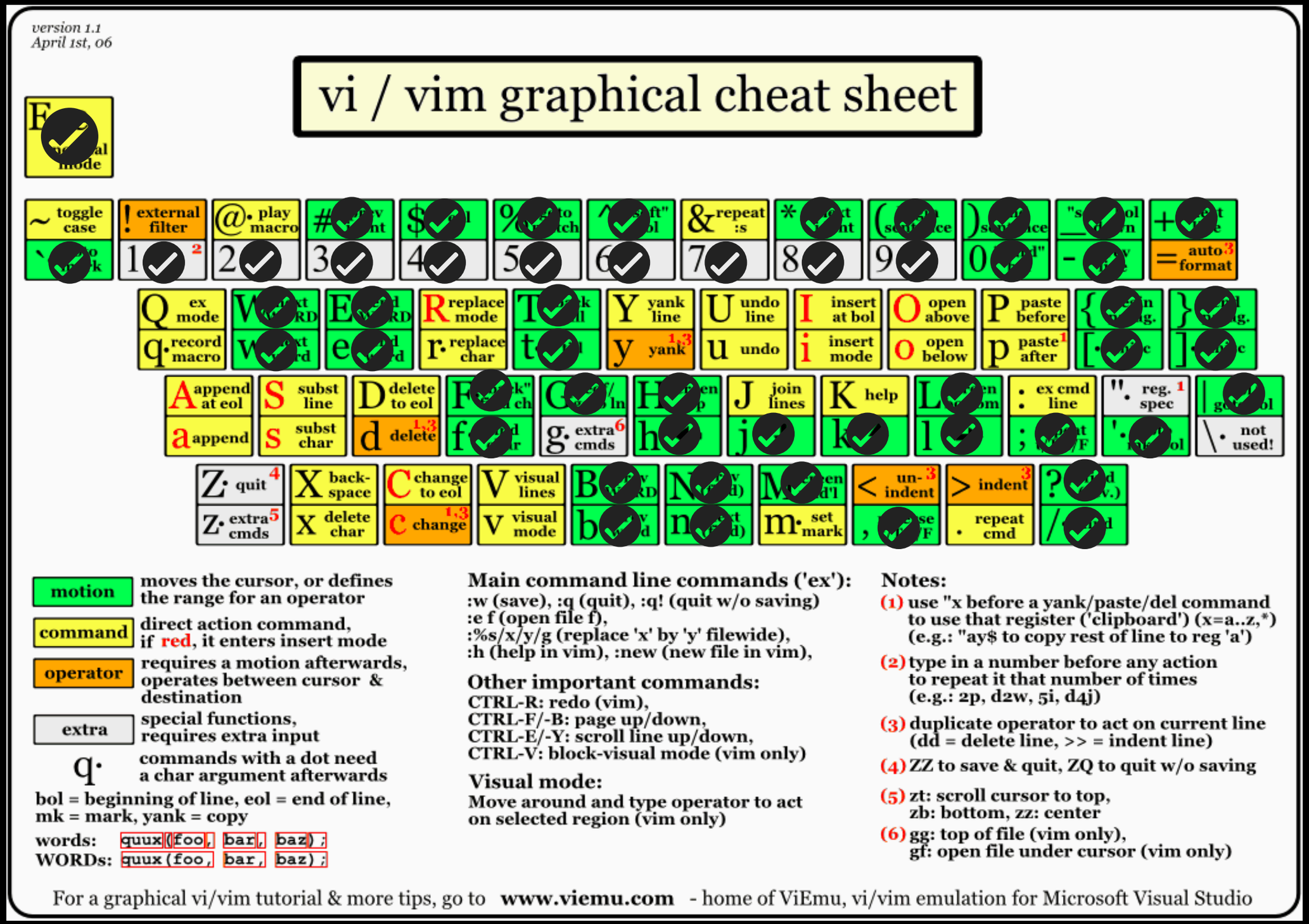
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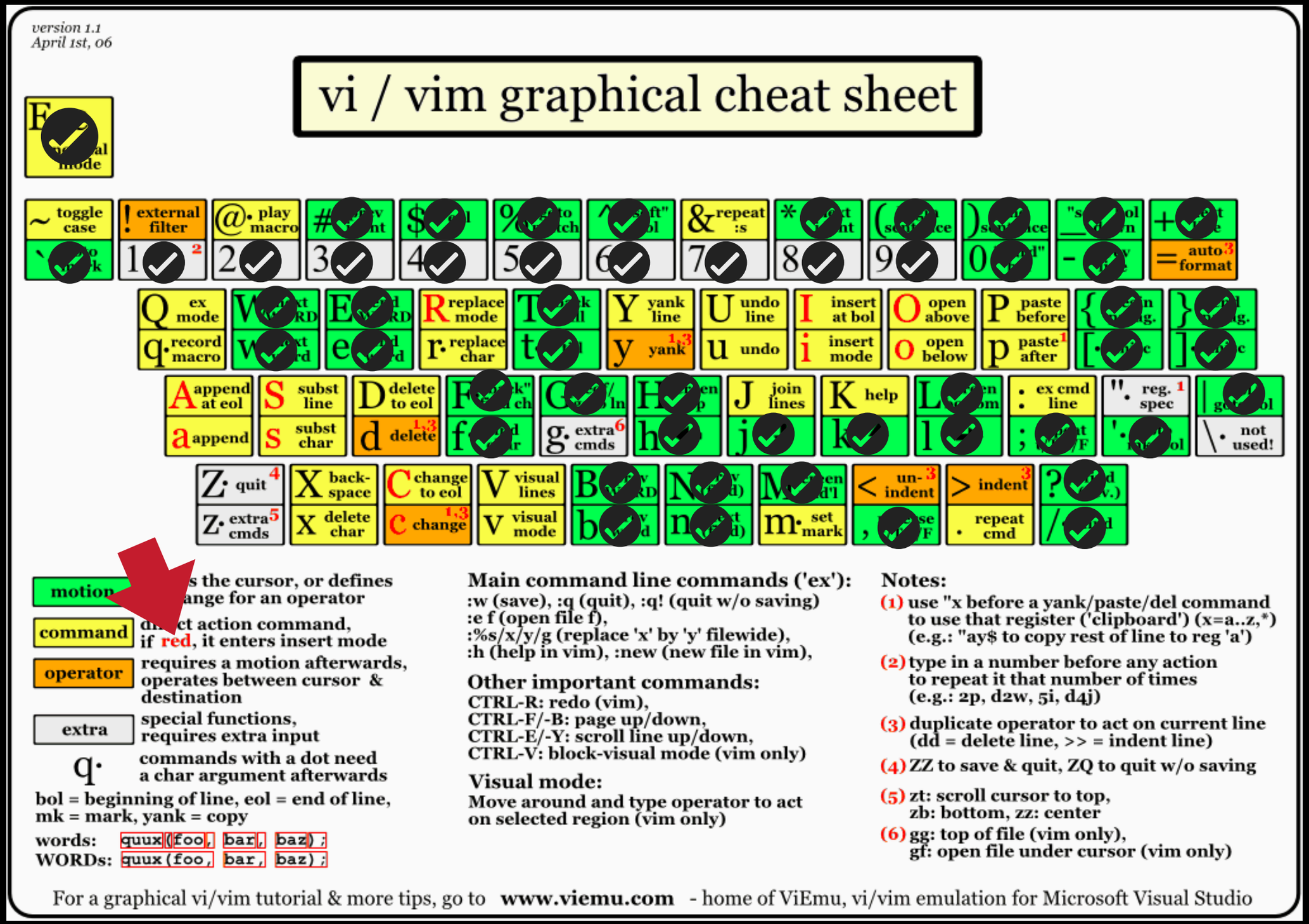
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~ toggle case
! external filter
@ play macro
& repeat :s
= auto format
Q ex mode
q record macro
R replace mode
r replace char
Y yank line
y yank
U undo line
u undo
I insert at bol
i insert mode
O open above
O open below
P paste before
p paste after
A append at eol
a append
S subst line
s subst char
D delete to eol
d delete
J join lines
K help
: ex cmd line
; reg. spec
| not used!
Z quit
Z extra cmds
X back-space
X delete char
C change to eol
C change
V visual lines
V visual mode
< un-indent
> indent
. repeat cmd
motion
command
operator
extra
q
bol = beginning of line, eol = end of line,
mk = mark, yank = copy
words: quux(foo, bar, baz);
WORDs: quux(foo, bar, baz);
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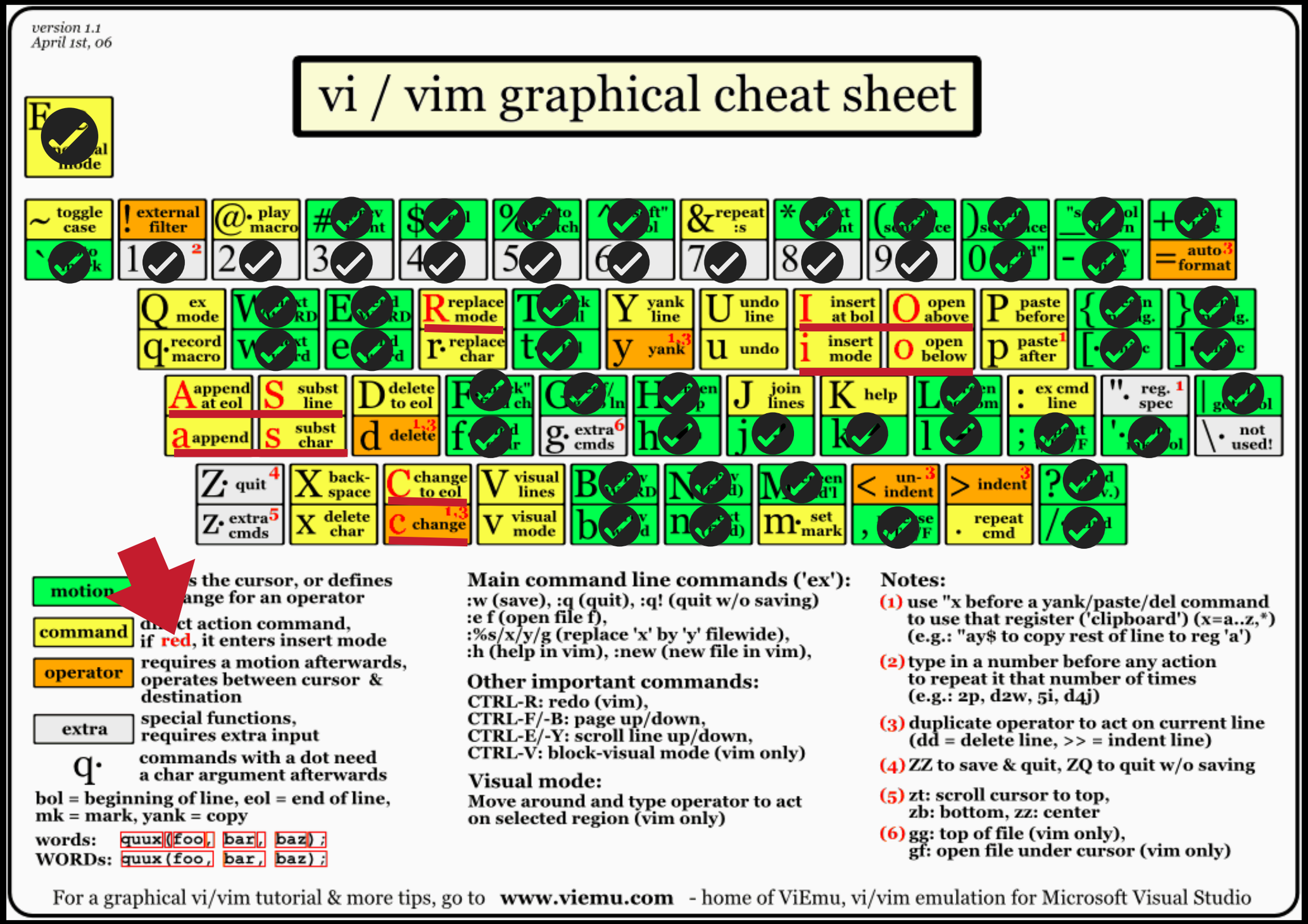
КОМАНДЫ

command direct action command,
if **red**, it enters insert mode

КОМАНДЫ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d delete
J join lines
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; reg. spec
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Z extra cmds
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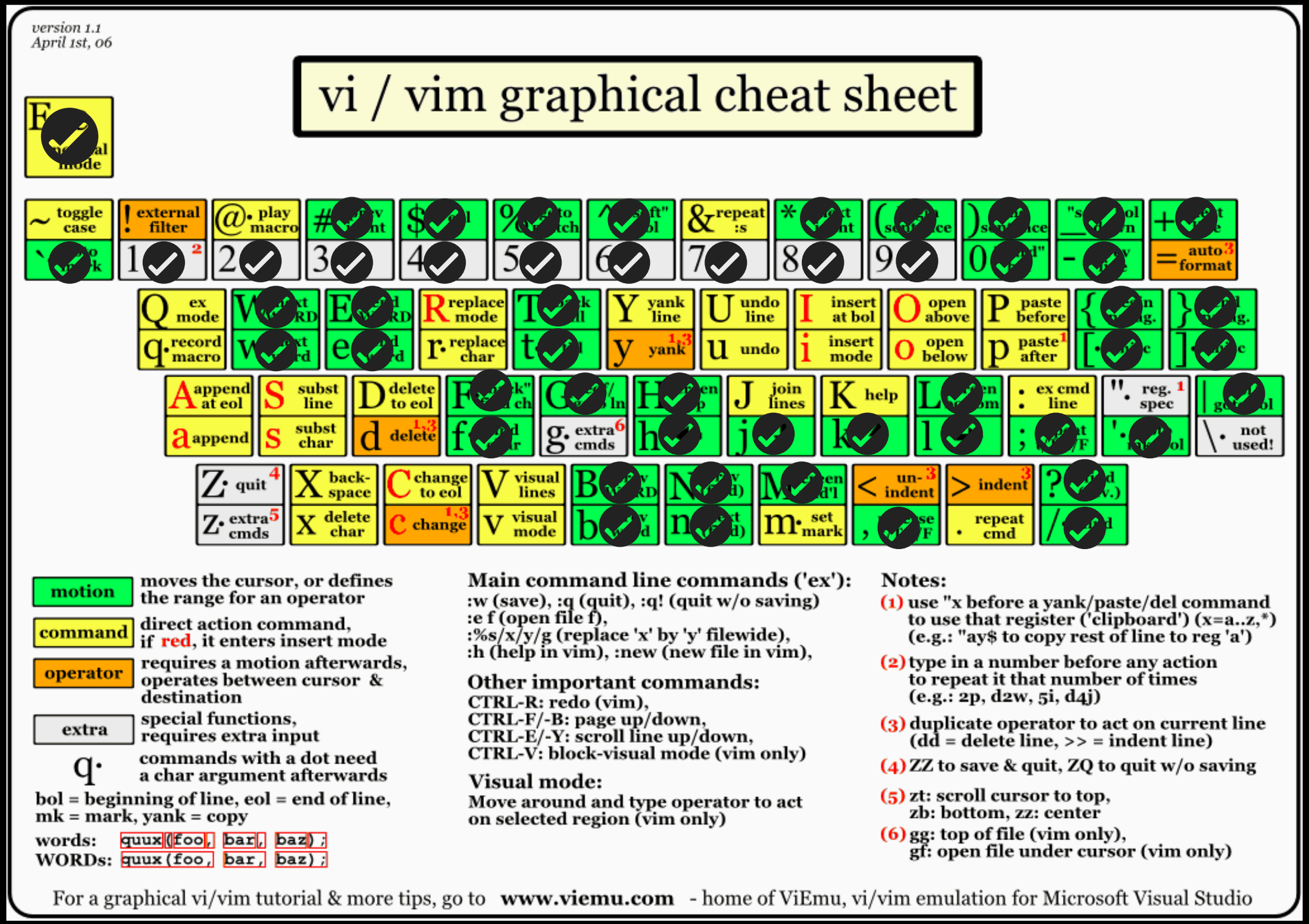
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! external filter
@ play macro
& repeat :s
* next occurrence
(sentence
) sentence
" select register
+ next line
= auto format
Q ex mode
q record macro
W next WORD
w next word
E end WORD
e end word
R replace mode
r replace char
T back till
t till
Y yank line
y yank
U undo line
u undo
I insert at bol
i insert mode
O open above
o open below
P paste before
p paste after
{ prev. para.
[prev. sec.
} next para.
] next sec.
A append at eol
a append
S subst line
s subst char
D delete to eol
d delete
F back to ch
f to ch
G go to ln
g extra cmds
H open top
h
J join lines
j
K help
k
L open bottom
l
: ex cmd line
; repeat t/T/f/F
" reg. spec
' mark line
| go to col
\ not used!
Z quit
Z extra cmds
X back-space
x delete char
C change to eol
c change
V visual lines
v visual mode
B prev. WORD
b prev. word
N prev. (tag)
n next (tag)
M open end'l
m set mark
< un-indent
, repeat t/T/f/F
> indent
. repeat cmd
? find (rev.)
/ find
motion
moves the cursor, or defines the range for an operator
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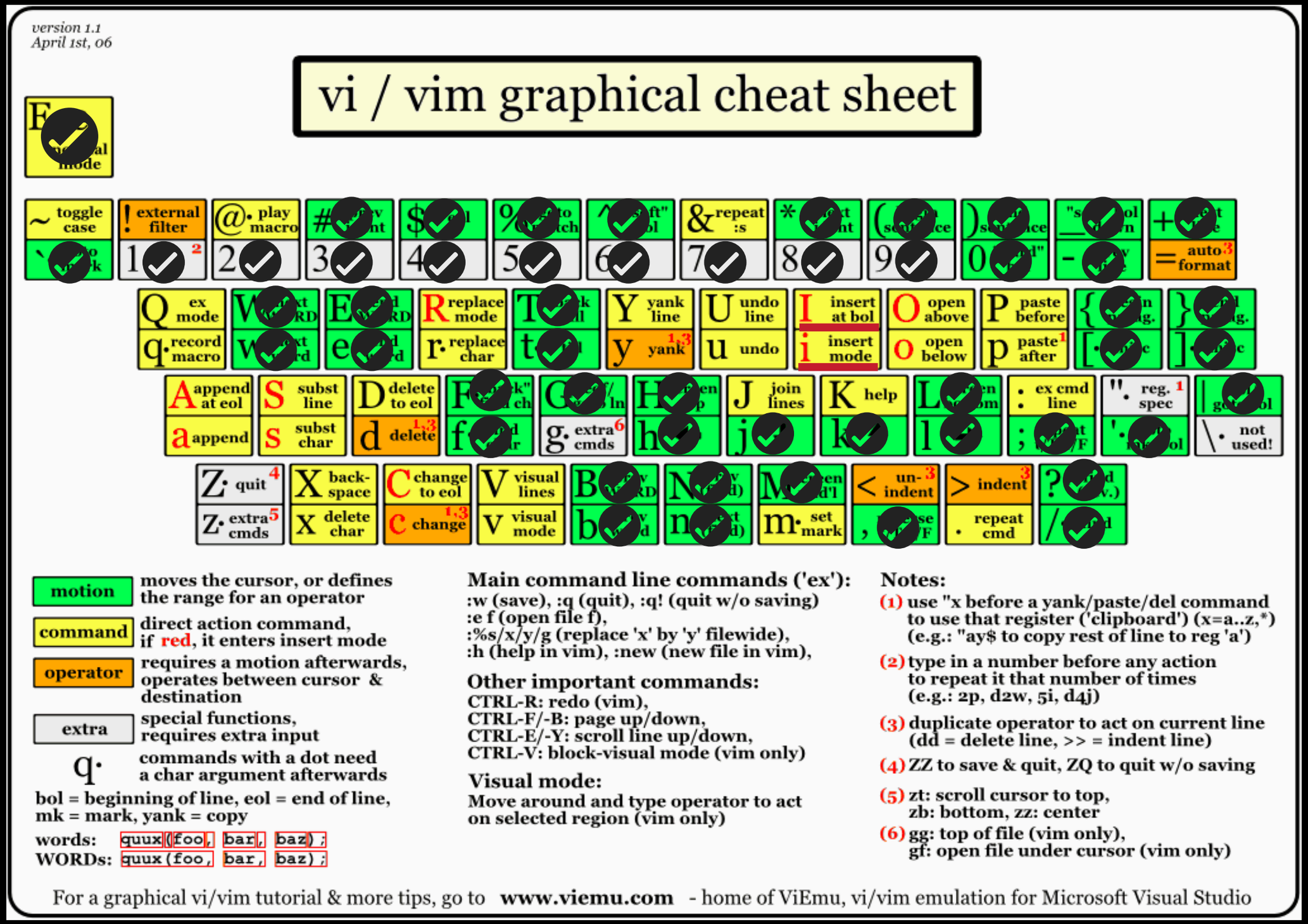
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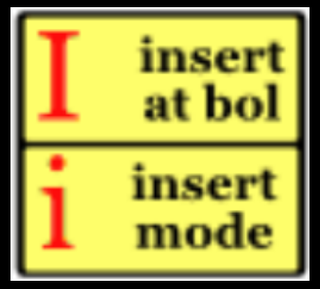
КОМАНДЫ

I	insert at bol
i	insert mode



ПОМНИТЕ ПРОКАРЕТКУ? А Я ГОВОРИЛ!

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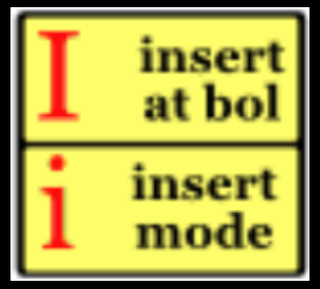

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ПРИМЕР

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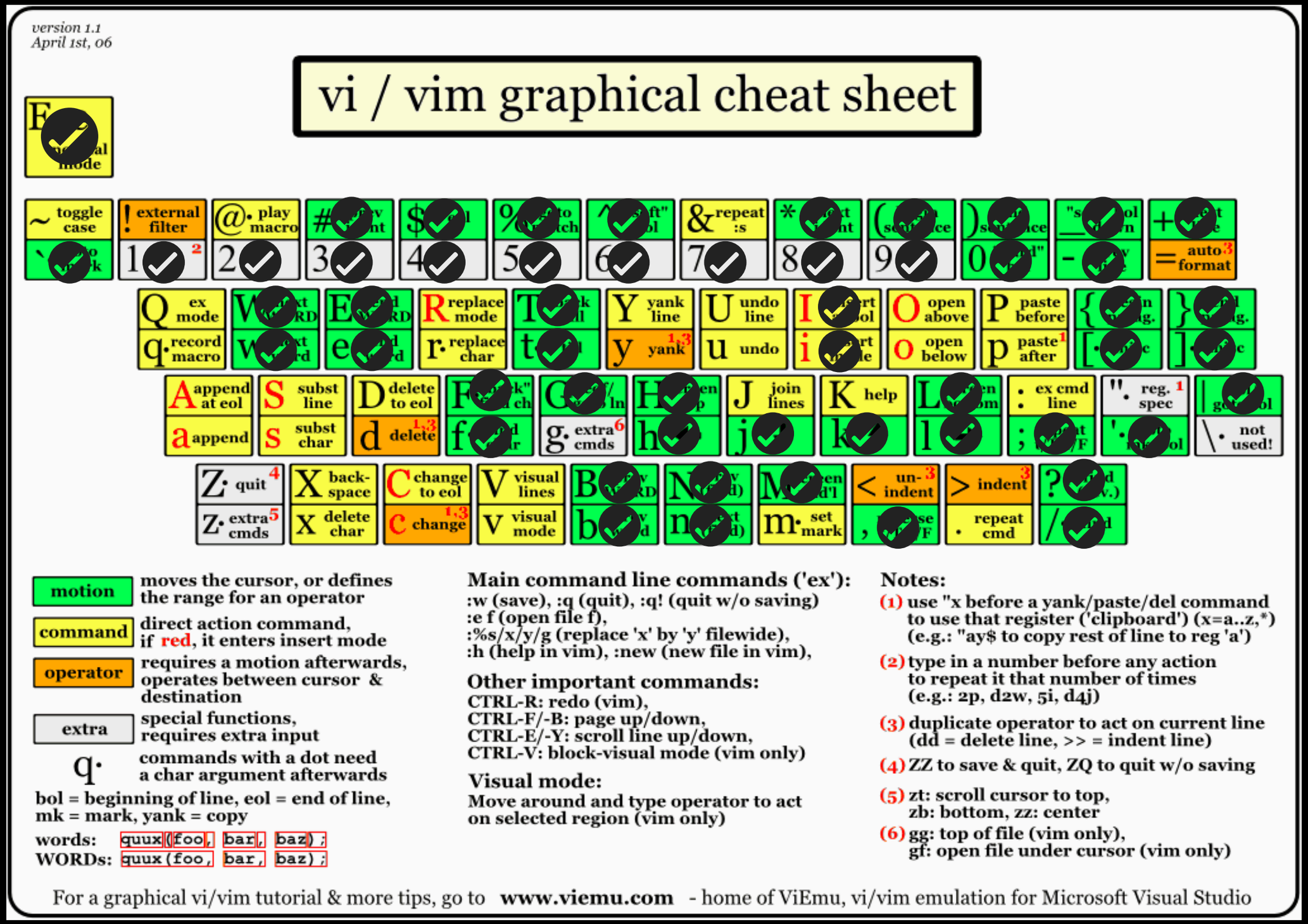
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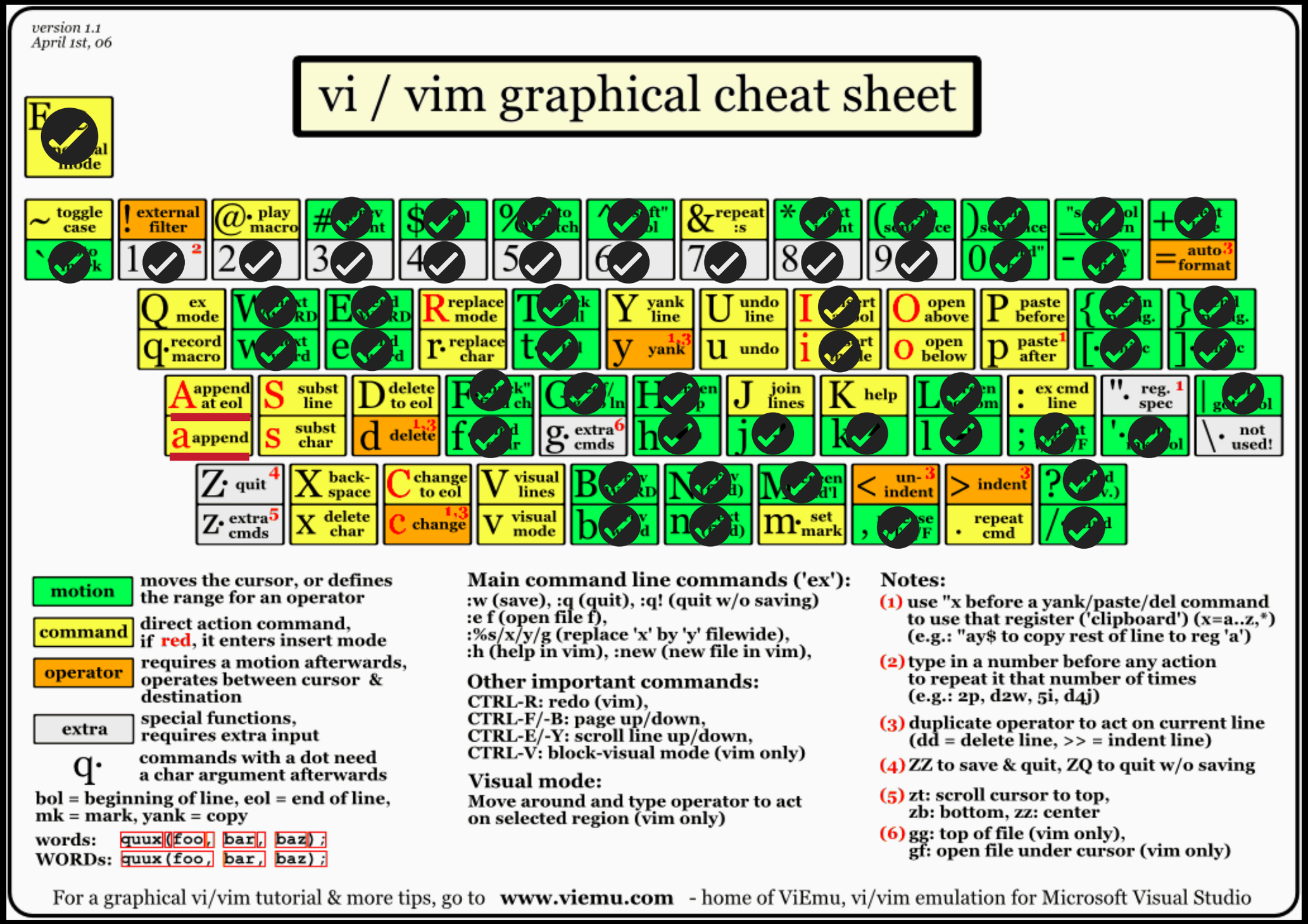
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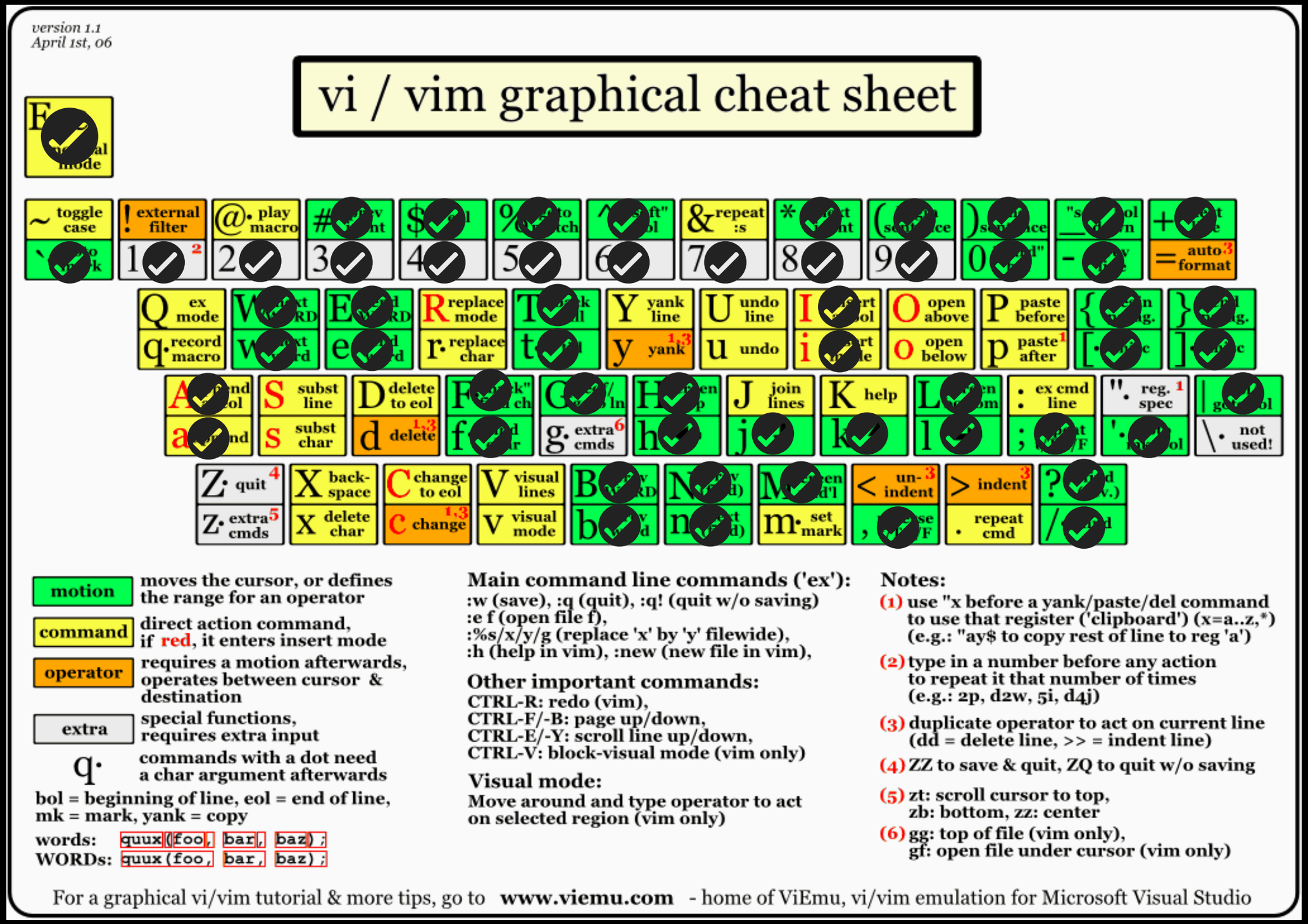
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s subst char
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d delete
J join lines
K help
. ex cmd line
; t/f
" reg. spec
' mk line
| go col
\ not used!
Z quit
Z extra cmds
X back-space
X delete char
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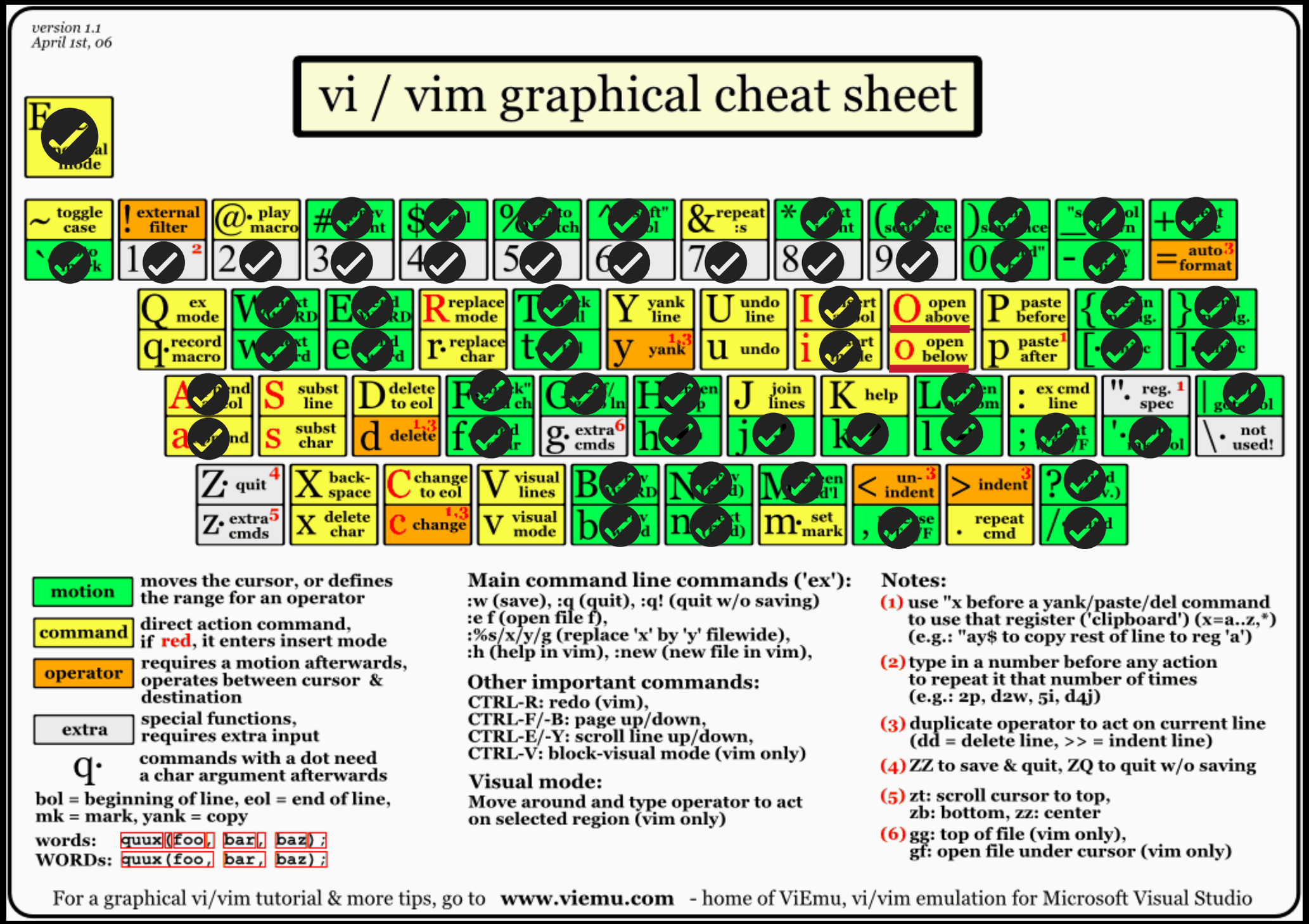
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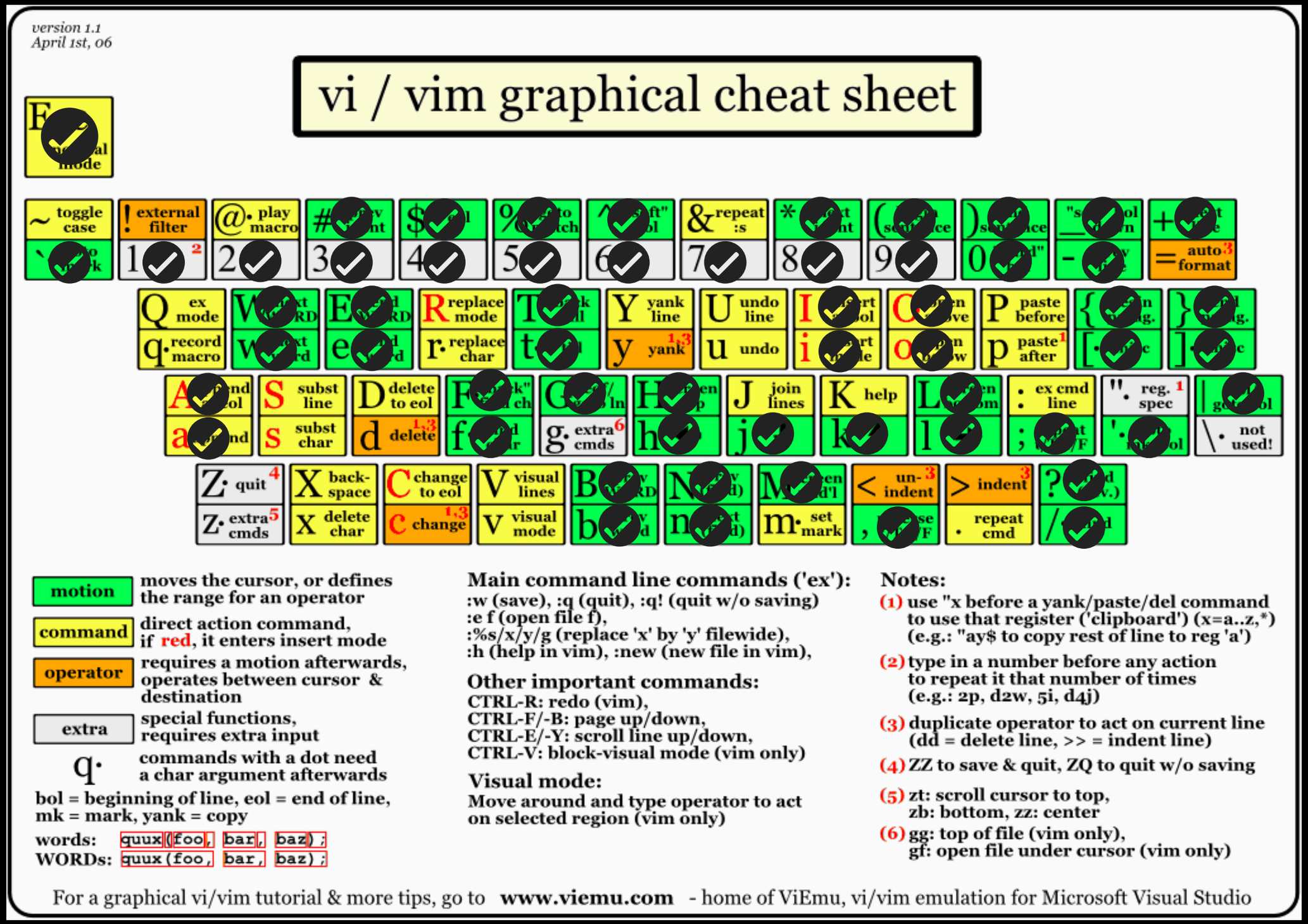
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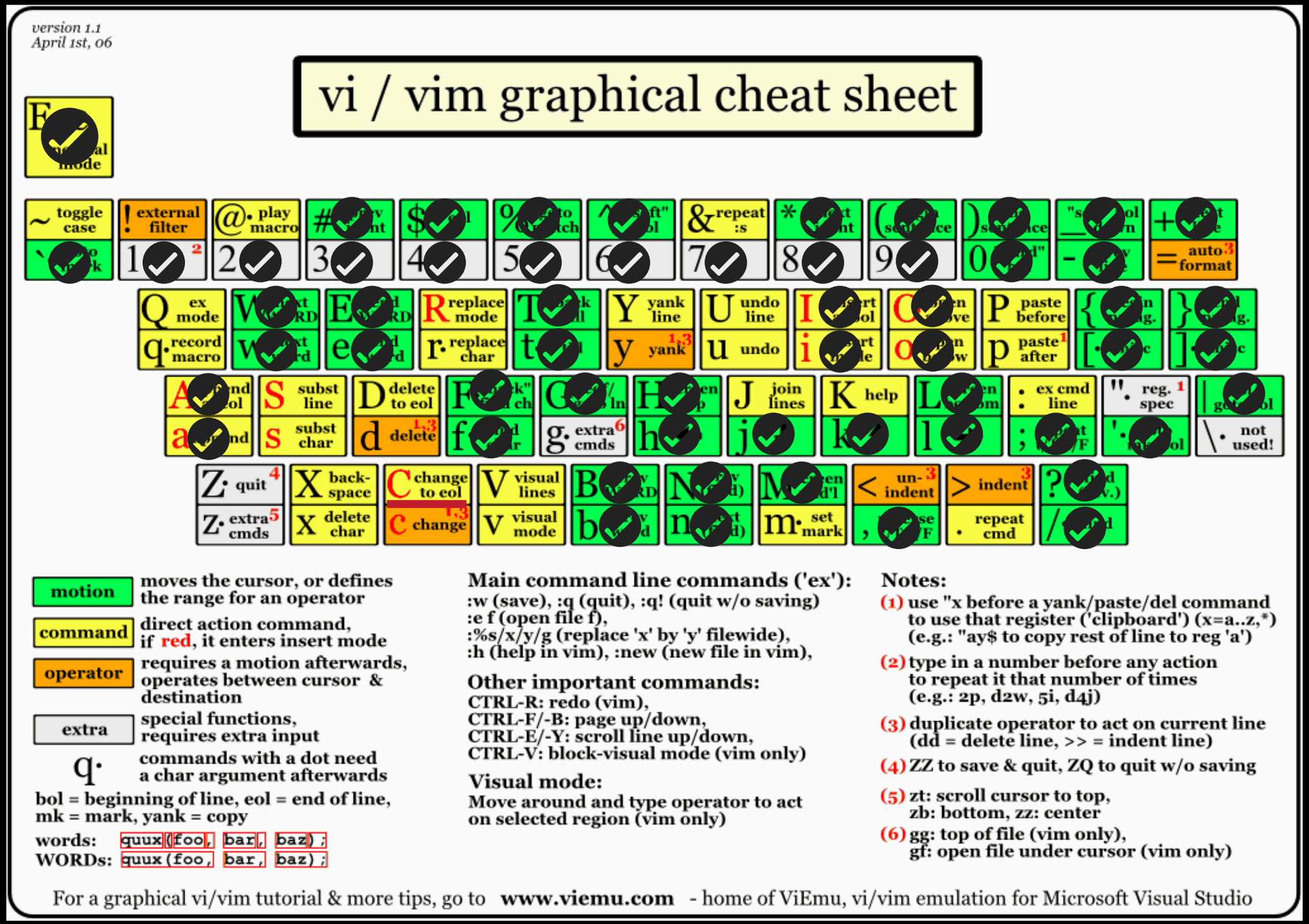
КОМАНДЫ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April 1st, 06
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! external filter
@ play macro
& repeat :s
+
= auto format
Q ex mode
q record macro
R replace mode
r replace char
Y yank line
y yank
U undo line
u undo
P paste before
p paste after
S subst line
s subst char
D delete to eol
d delete
g extra cmds
J join lines
K help
. ex cmd line
; reg. spec
| not used!
Z quit
Z extra cmds
X back-space
X delete char
C change to eol
C change
V visual lines
V visual mode
< un-indent
> indent
m set mark
. repeat cmd
motion
moves the cursor, or defines the range for an operator
command
direct action command, if red, it enters insert mode
operator
requires a motion afterwards, operates between cursor & destination
extra
special functions, requires extra input
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C change to eol

ПРИМЕР

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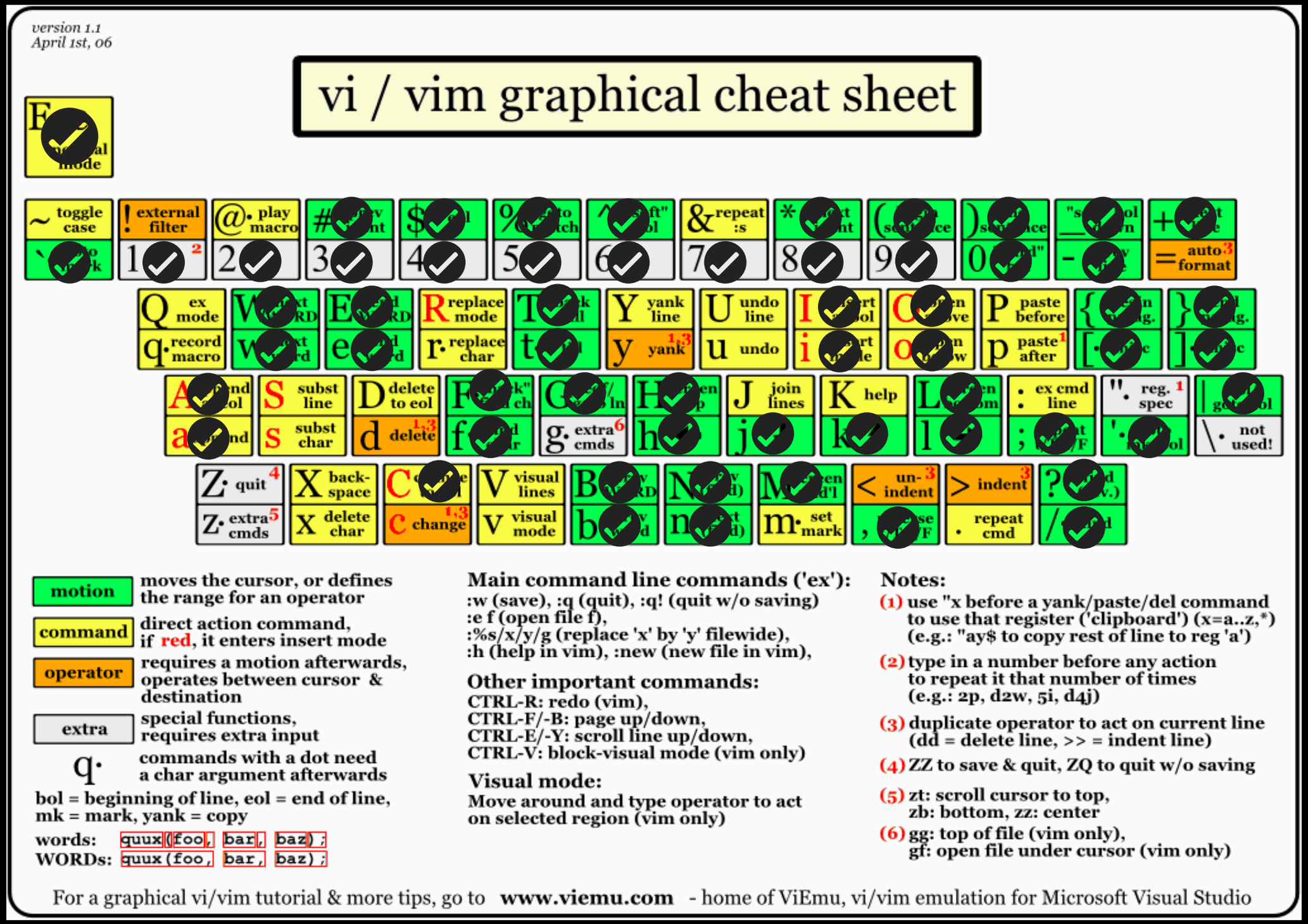
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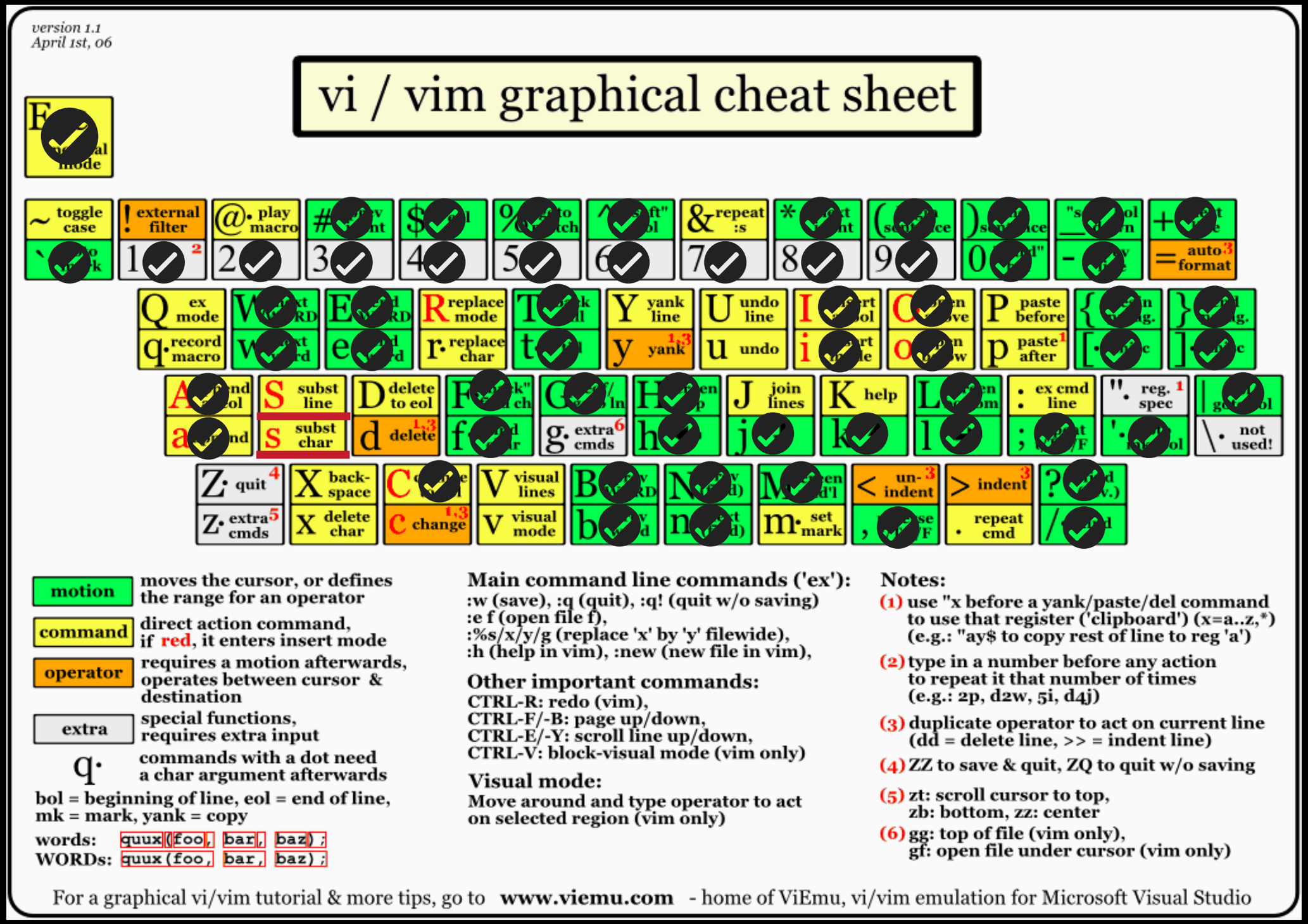
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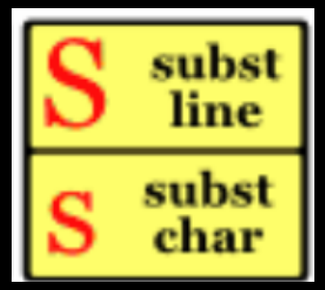

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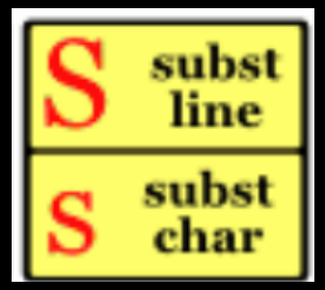

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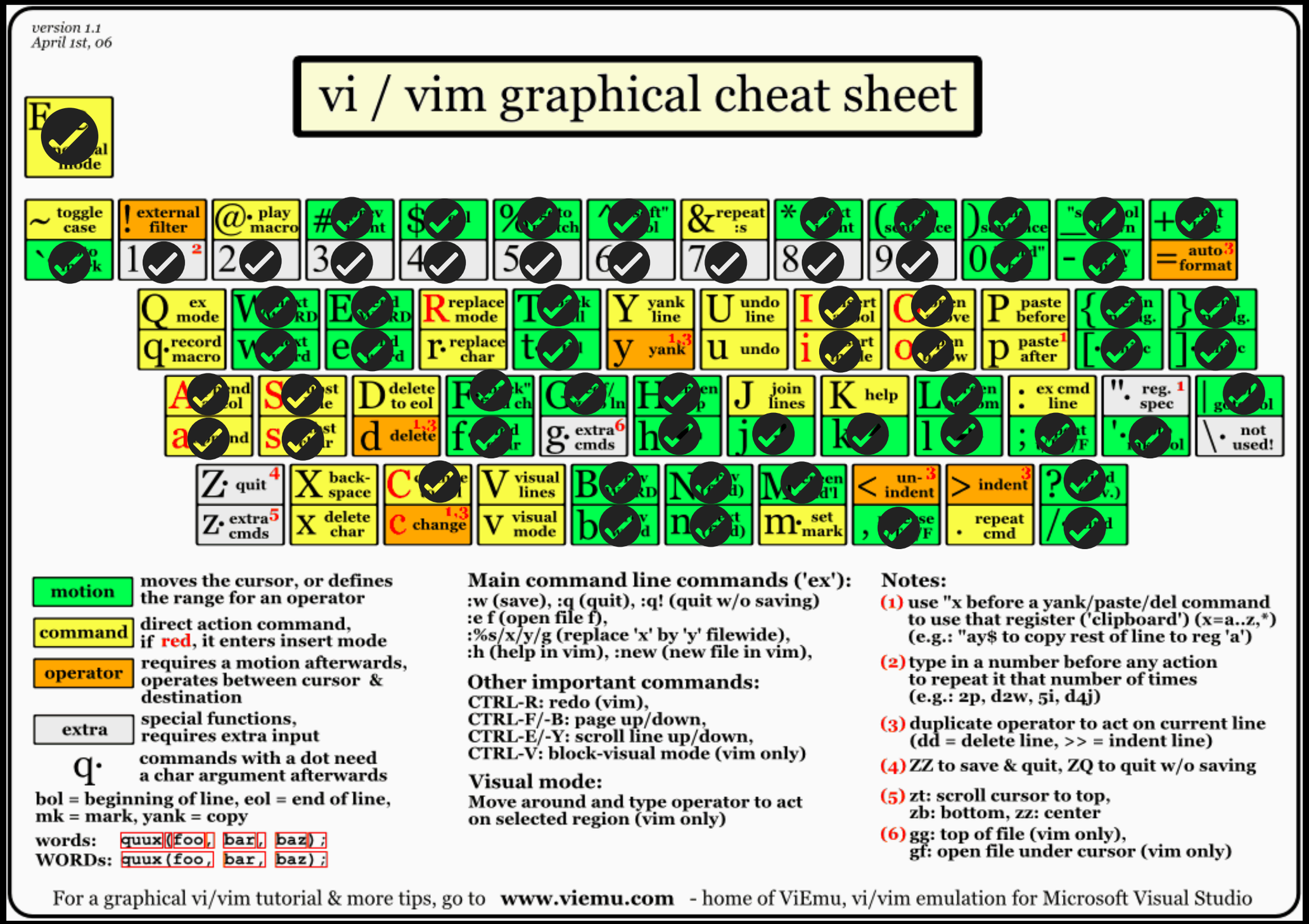
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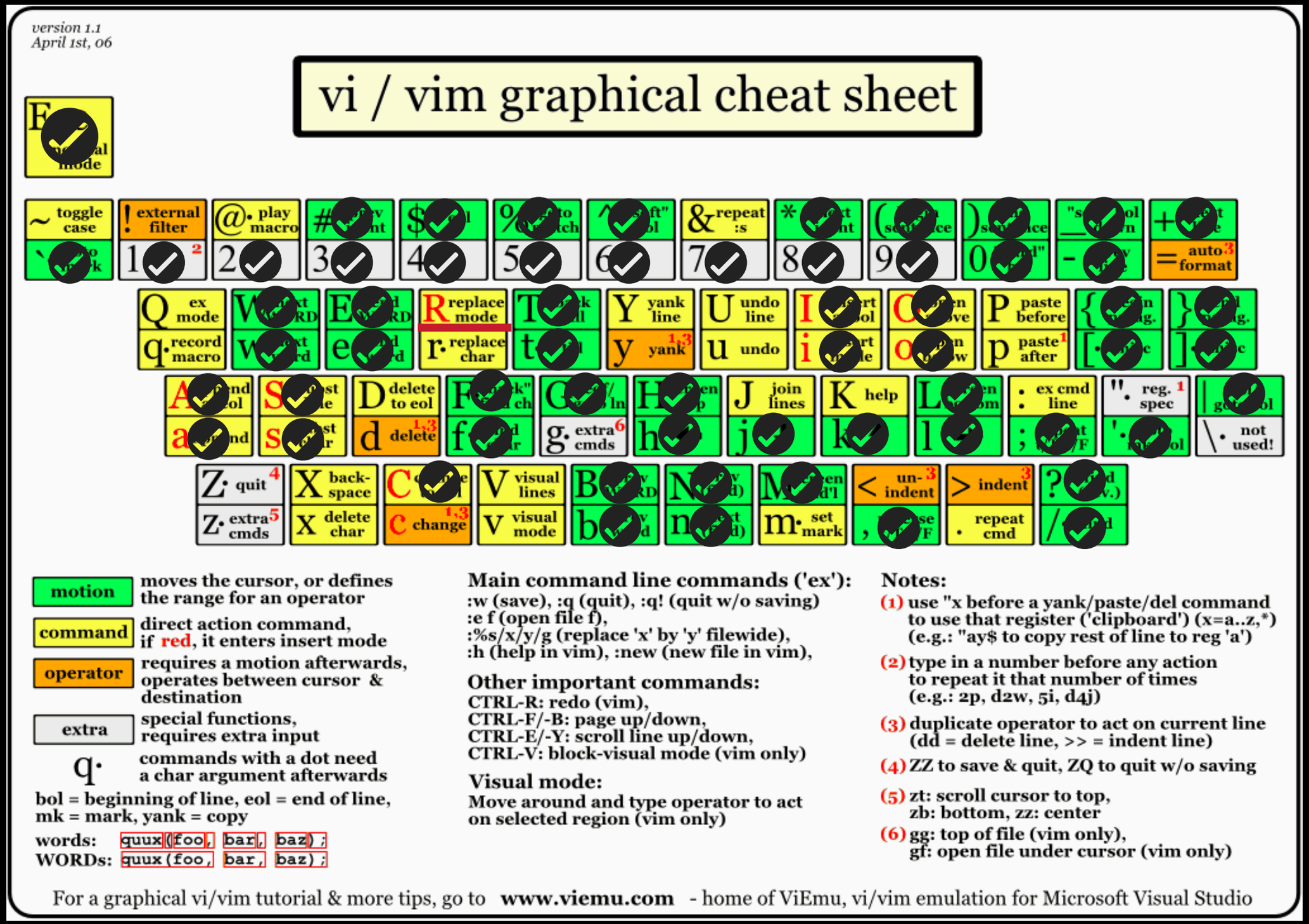
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R
replace
mode

ПРИМЕР

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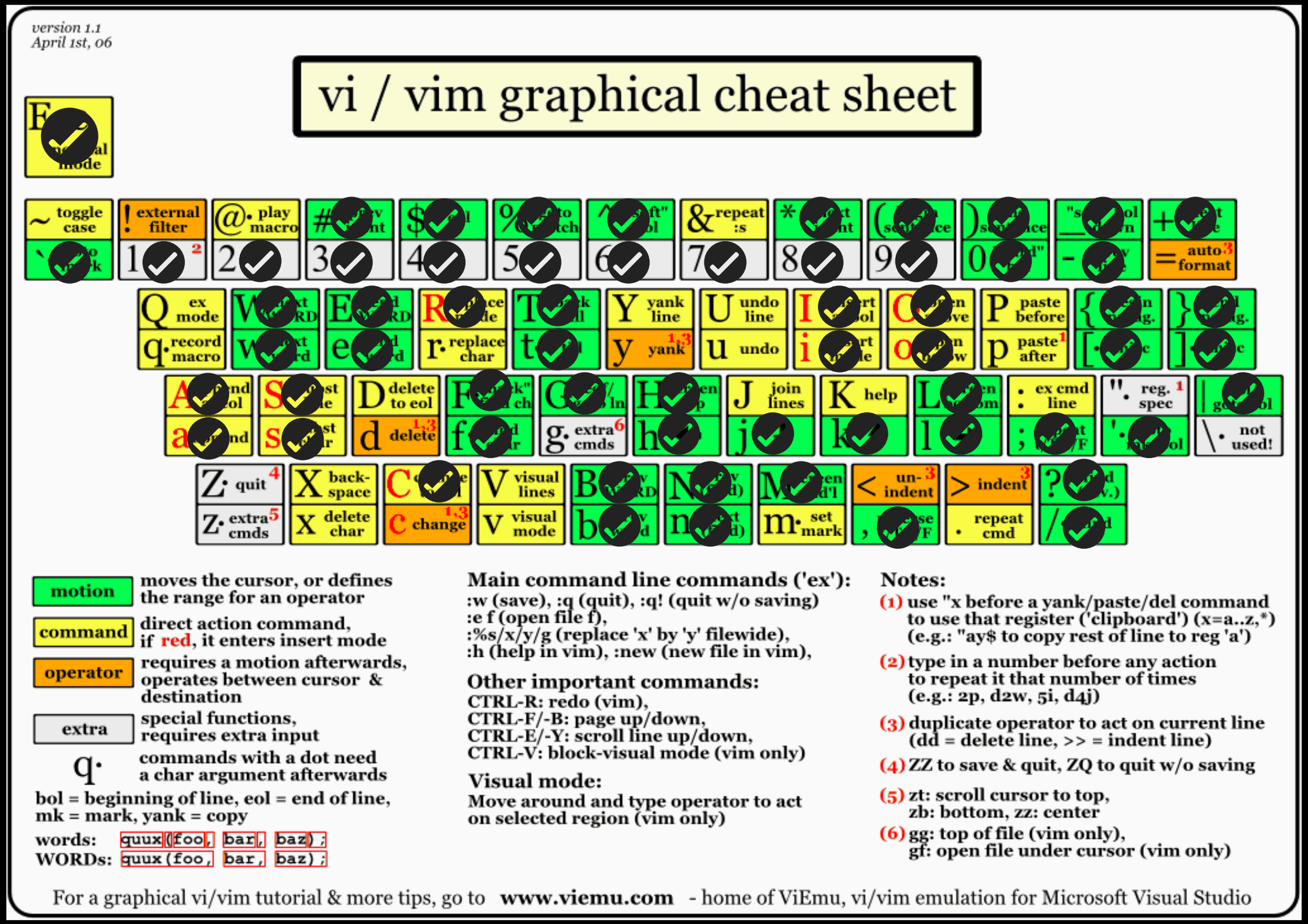
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u undo
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p paste after
{ paragraph
} paragraph
[section
] section
D delete to eol
d delete
f
g extra cmds
h
j
k
l
J join lines
K help
: ex cmd line
; t/f
" reg. spec
' mark line
| go col
\ not used!
Z quit
Z extra cmds
X back-space
X delete char
C change
V visual lines
V visual mode
B
b
N
n
M
m set mark
< un-indent
> indent
, rev t/f
. repeat cmd
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/ find
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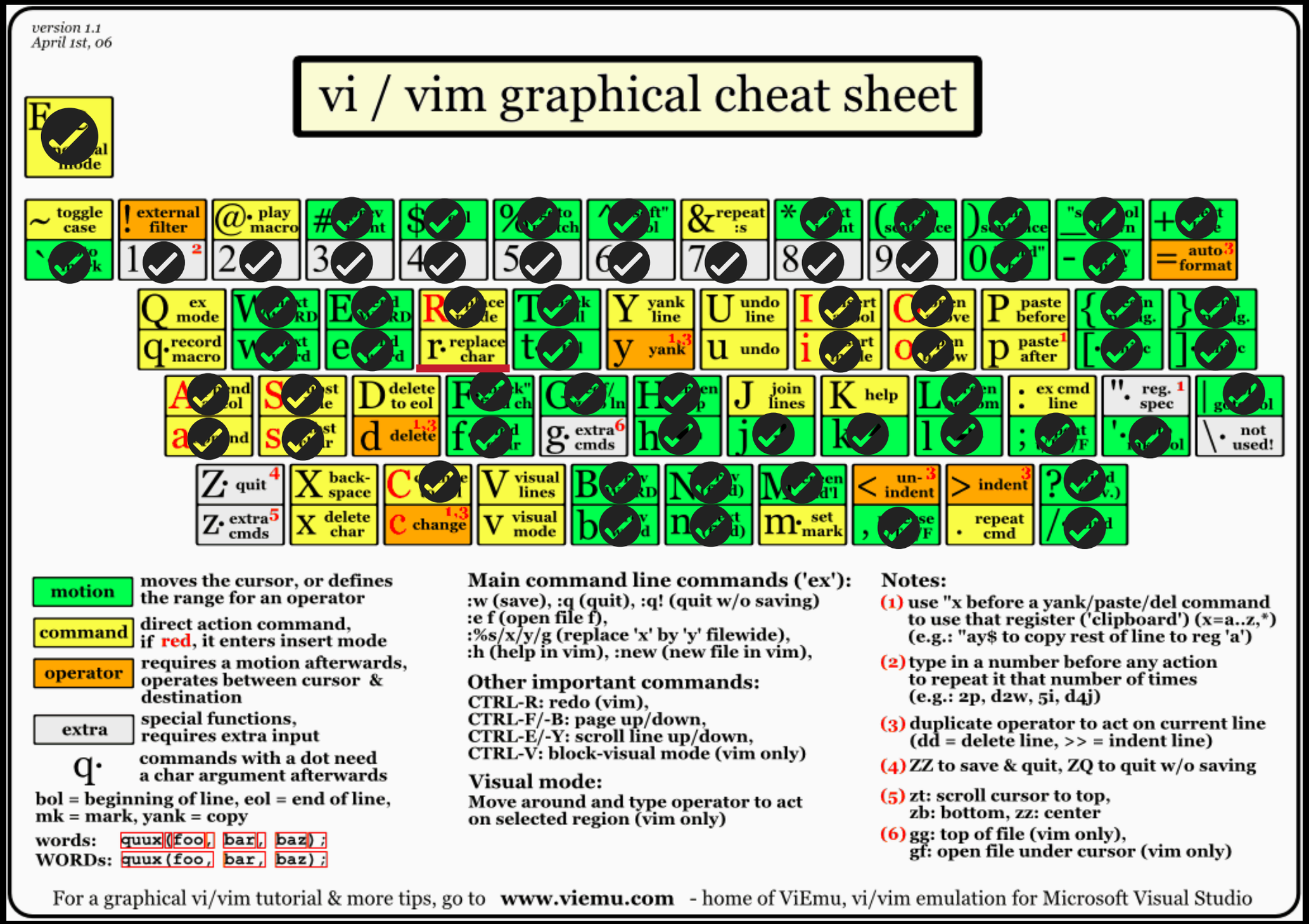
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r. replace char

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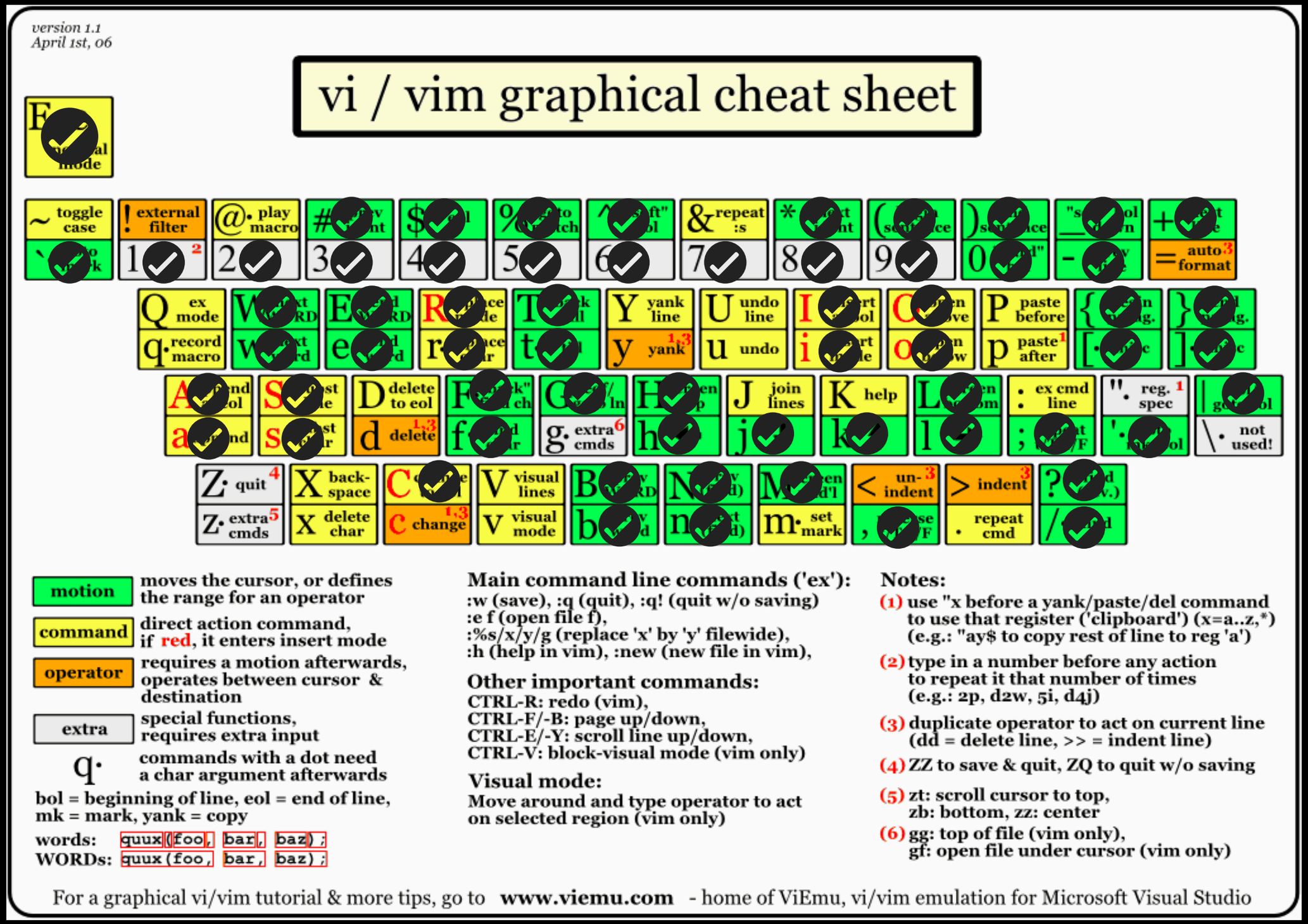
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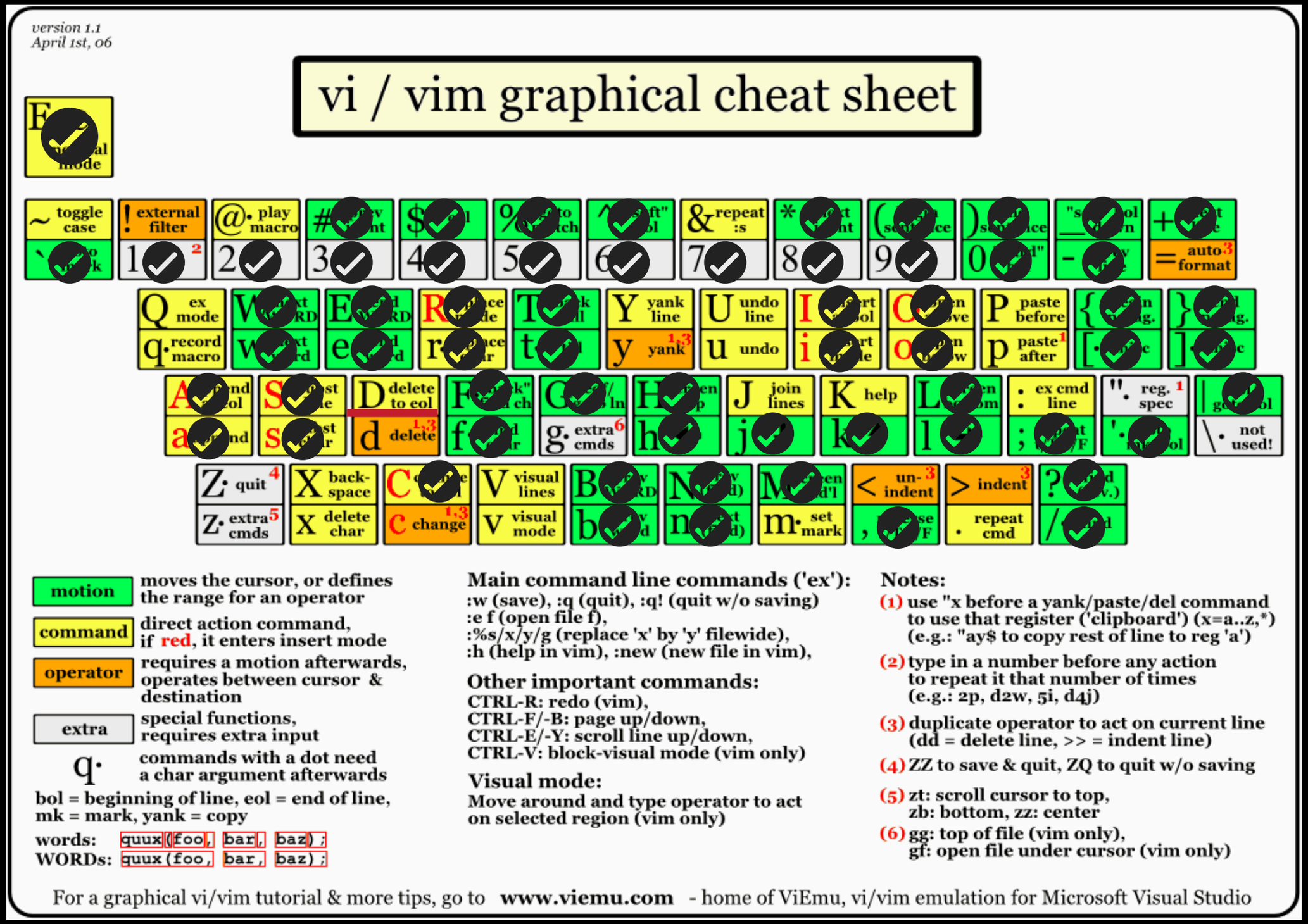
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moves the cursor, or defines the range for an operator
command
direct action command, if red, it enters insert mode
operator
requires a motion afterwards, operates between cursor & destination
extra
special functions, requires extra input
q
commands with a dot need a char argument afterwards
bol = beginning of line, eol = end of line,
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D delete to eol

КОМАНДЫ

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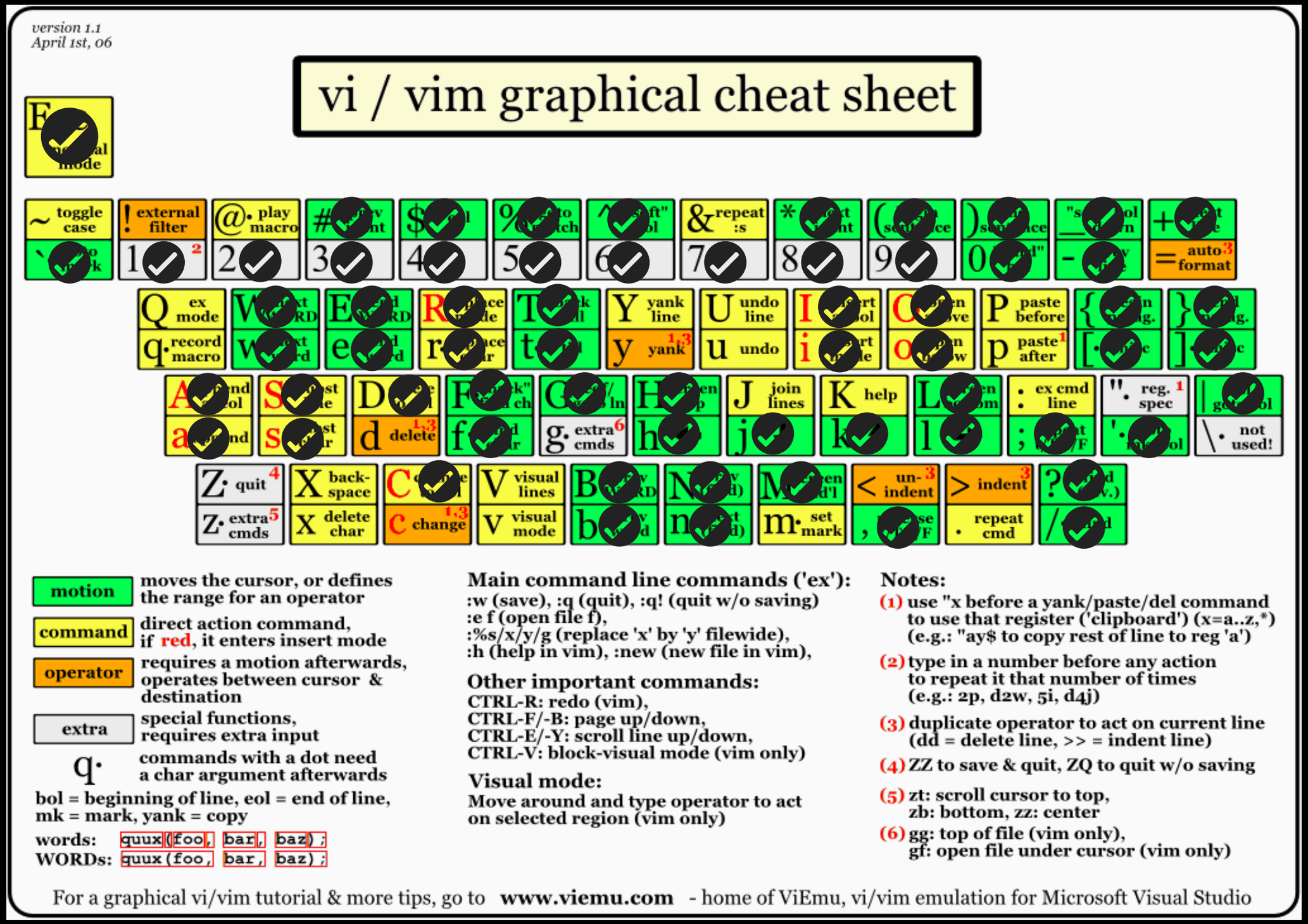
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U undo line
u undo
P paste before
p paste after
J join lines
K help
ex cmd line
reg. spec
not used!
Z quit
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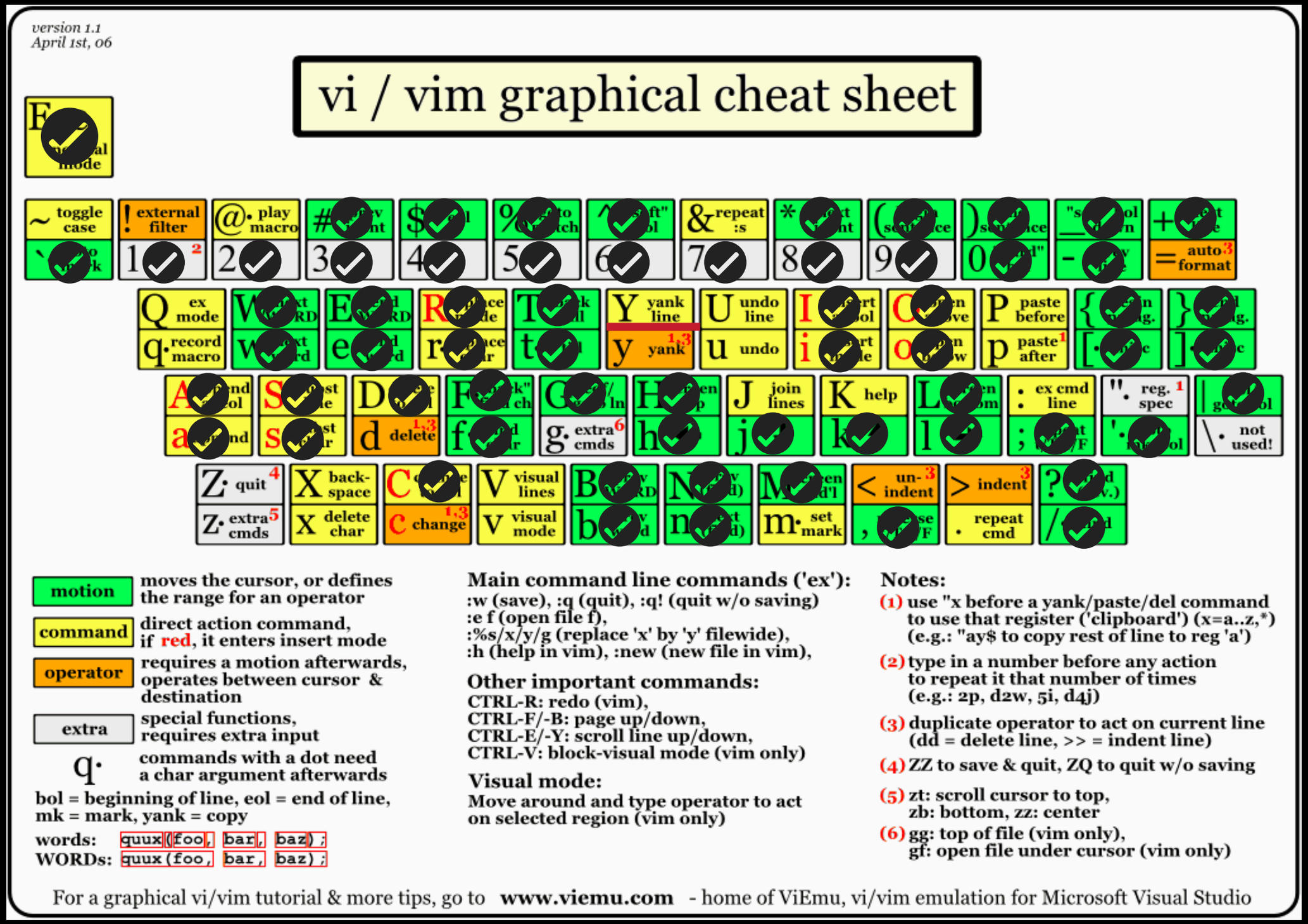
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Y
yank
line

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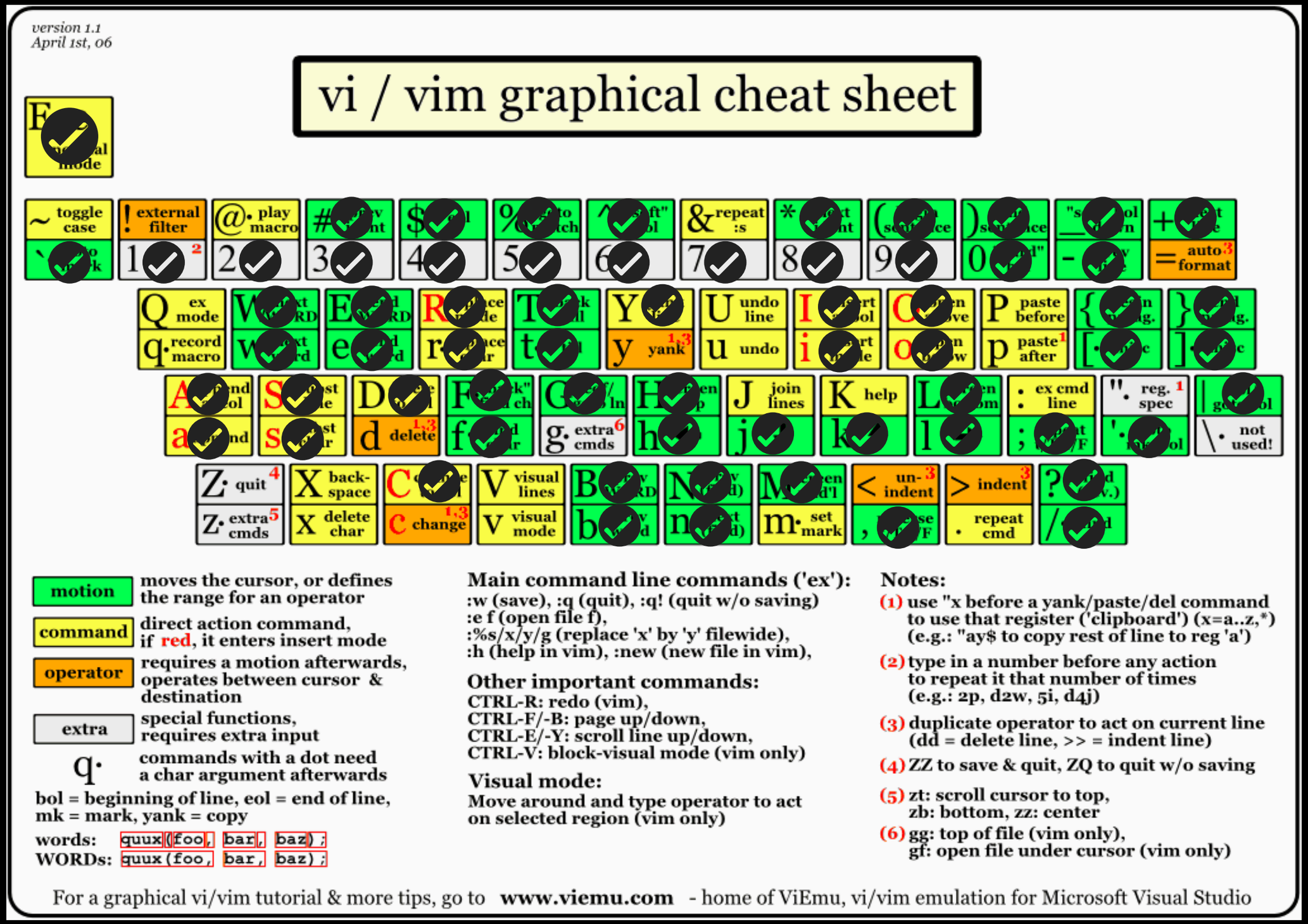
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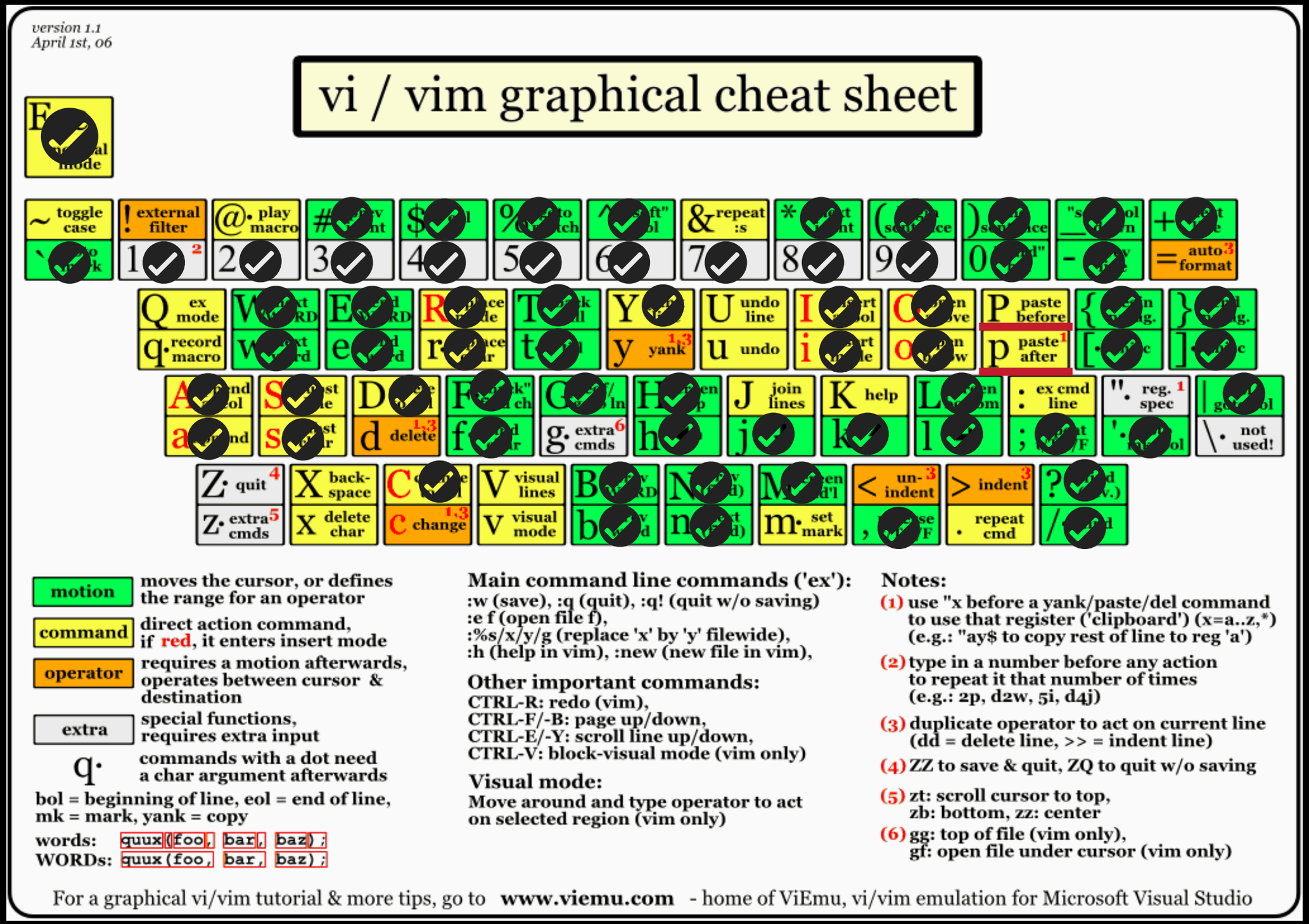
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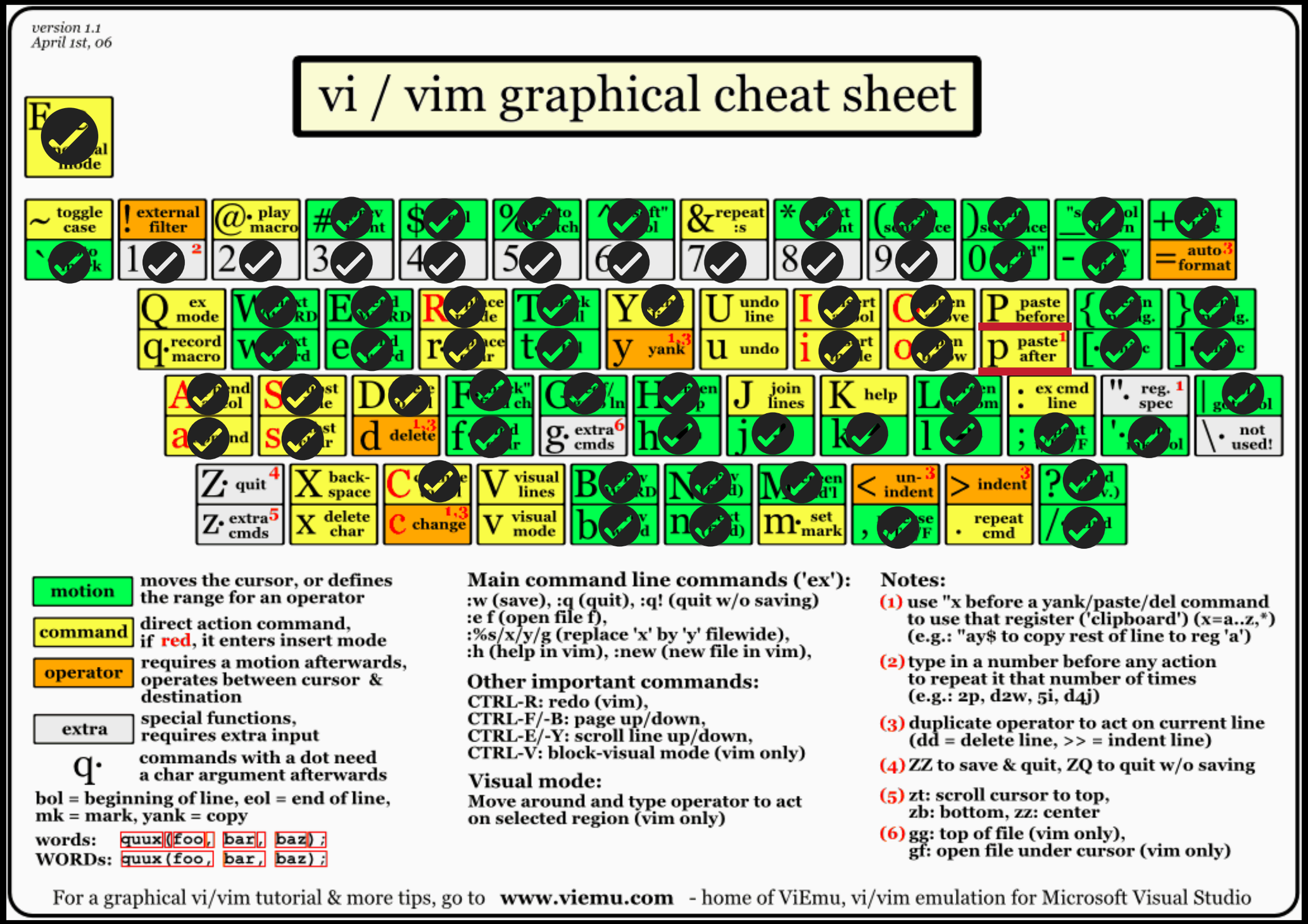
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{ paragraph
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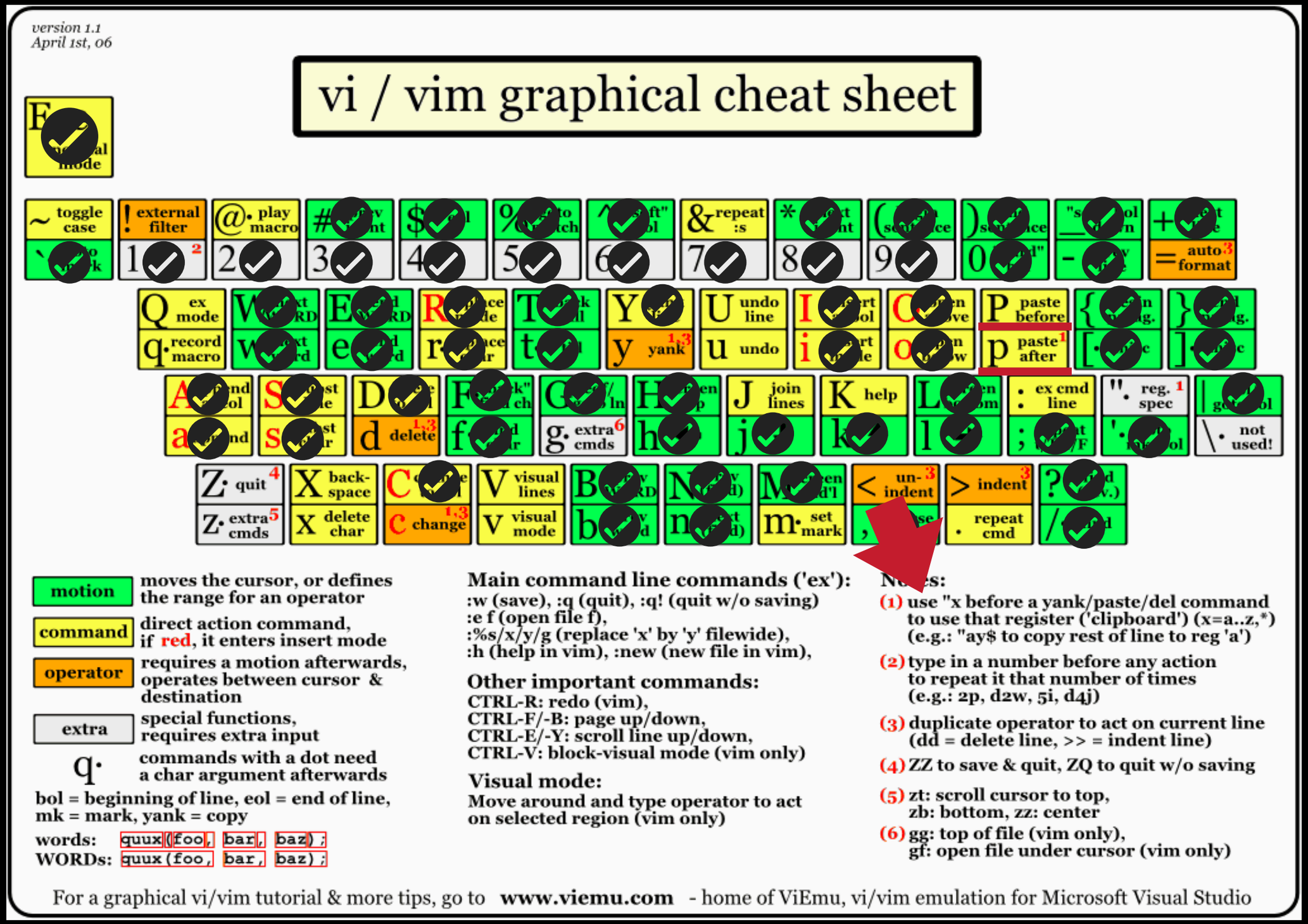
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q record macro
W next word
E end word
R replace mode
T back
Y
y yank
U undo line
u undo
I insert bol
i insert mode
O open above
P paste before
p paste after
{ para.
} para.
[sec
] sec
A end bol
a end
S subst line
s subst char
D
d delete
F back
f find char
G
g extra cmds
H open above
h
J join lines
j
K help
k
L open below
l
: ex cmd line
; repeat f/F
" reg. spec
' mark bol
| go bol
\ not used!
Z quit
Z extra cmds
X back-space
X delete char
C
C change
V visual lines
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b back
N back word
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< un-indent
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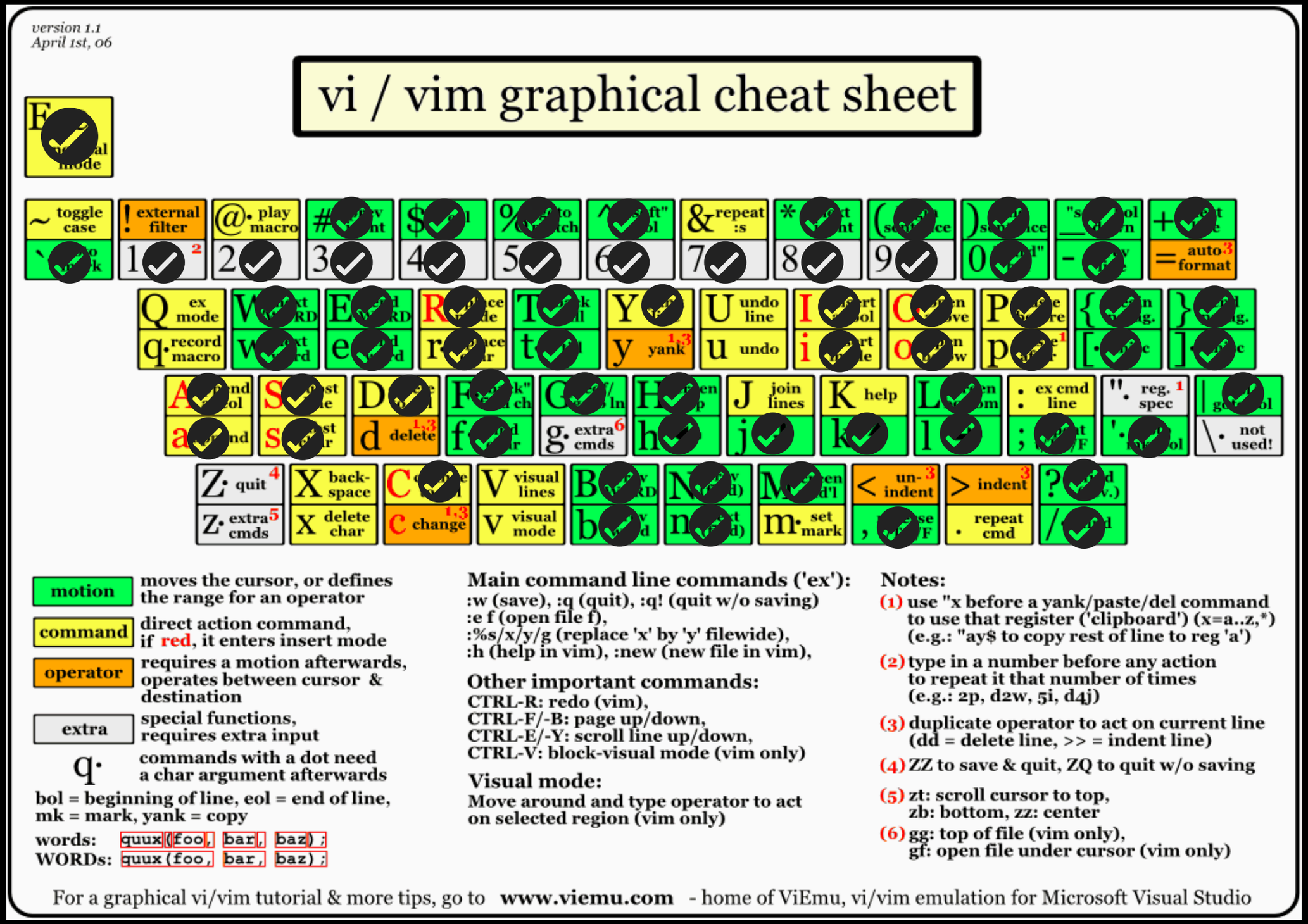
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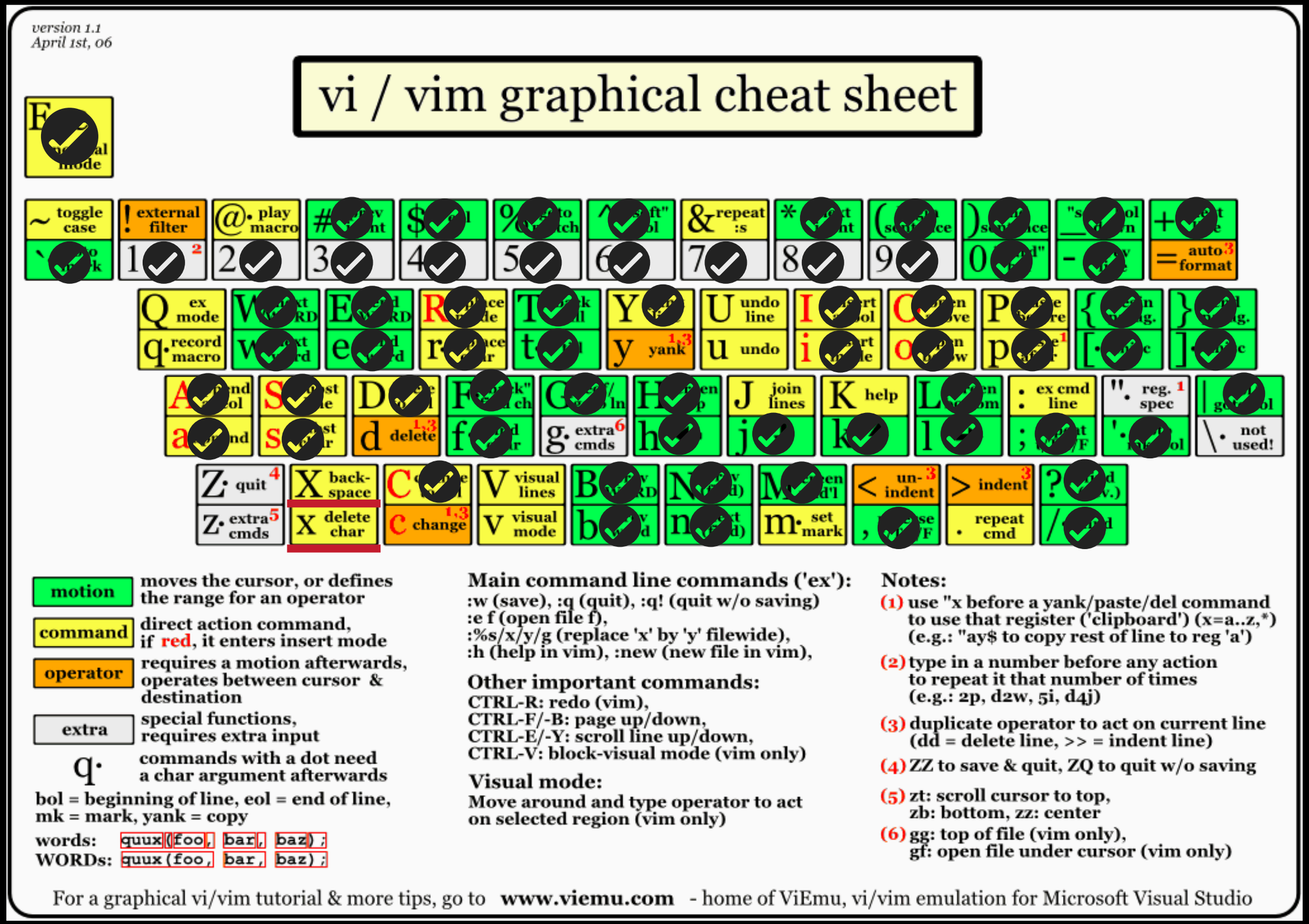
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X back-space
X delete char

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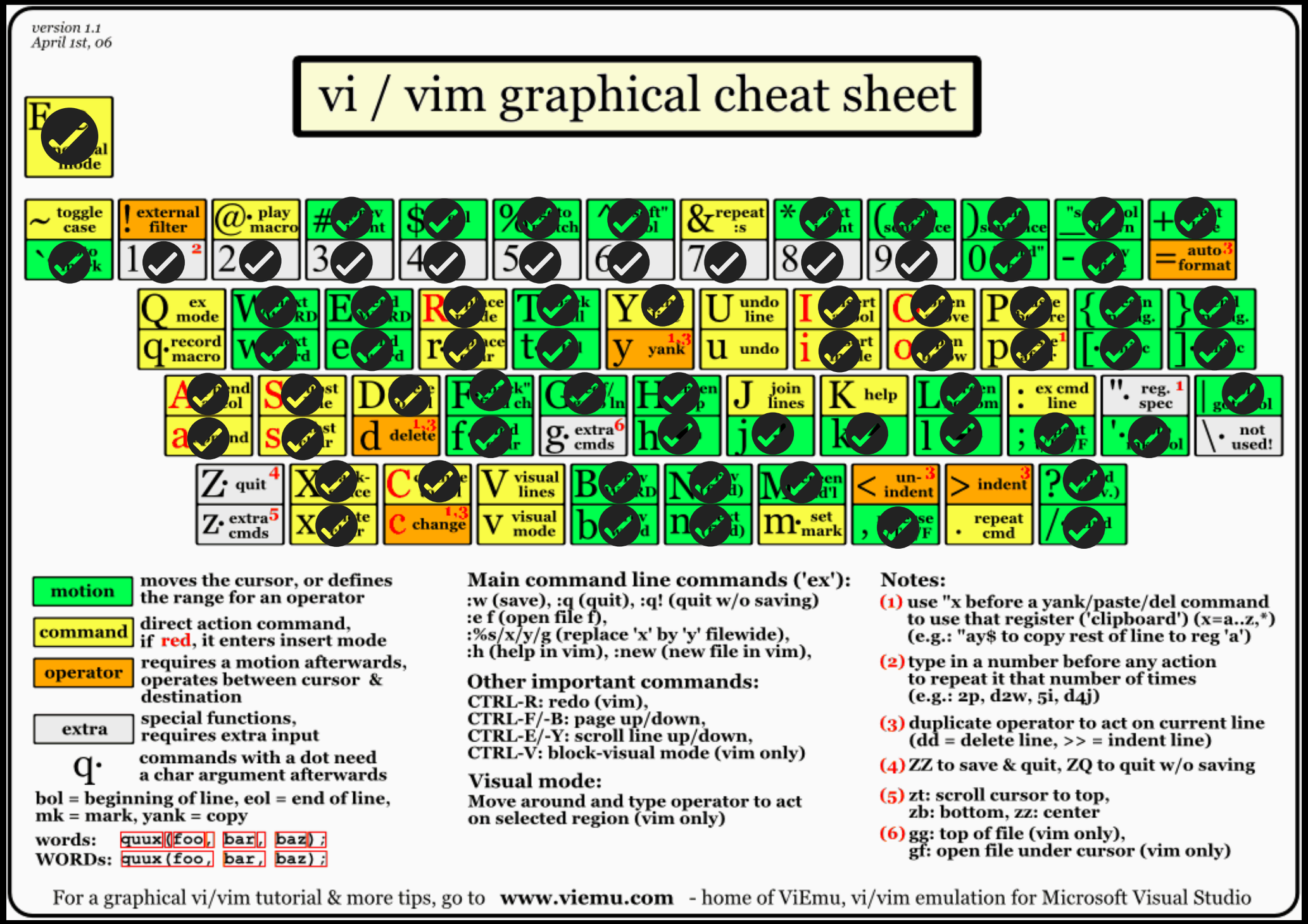
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Z extra cmds
X
C change
V visual lines
V visual mode
B
b
N
n
M
m set mark
< un-indent
> indent
, reverse f/F
. repeat cmd
? find
/ find
motion
moves the cursor, or defines the range for an operator
command
direct action command, if red, it enters insert mode
operator
requires a motion afterwards, operates between cursor & destination
extra
special functions, requires extra input
q
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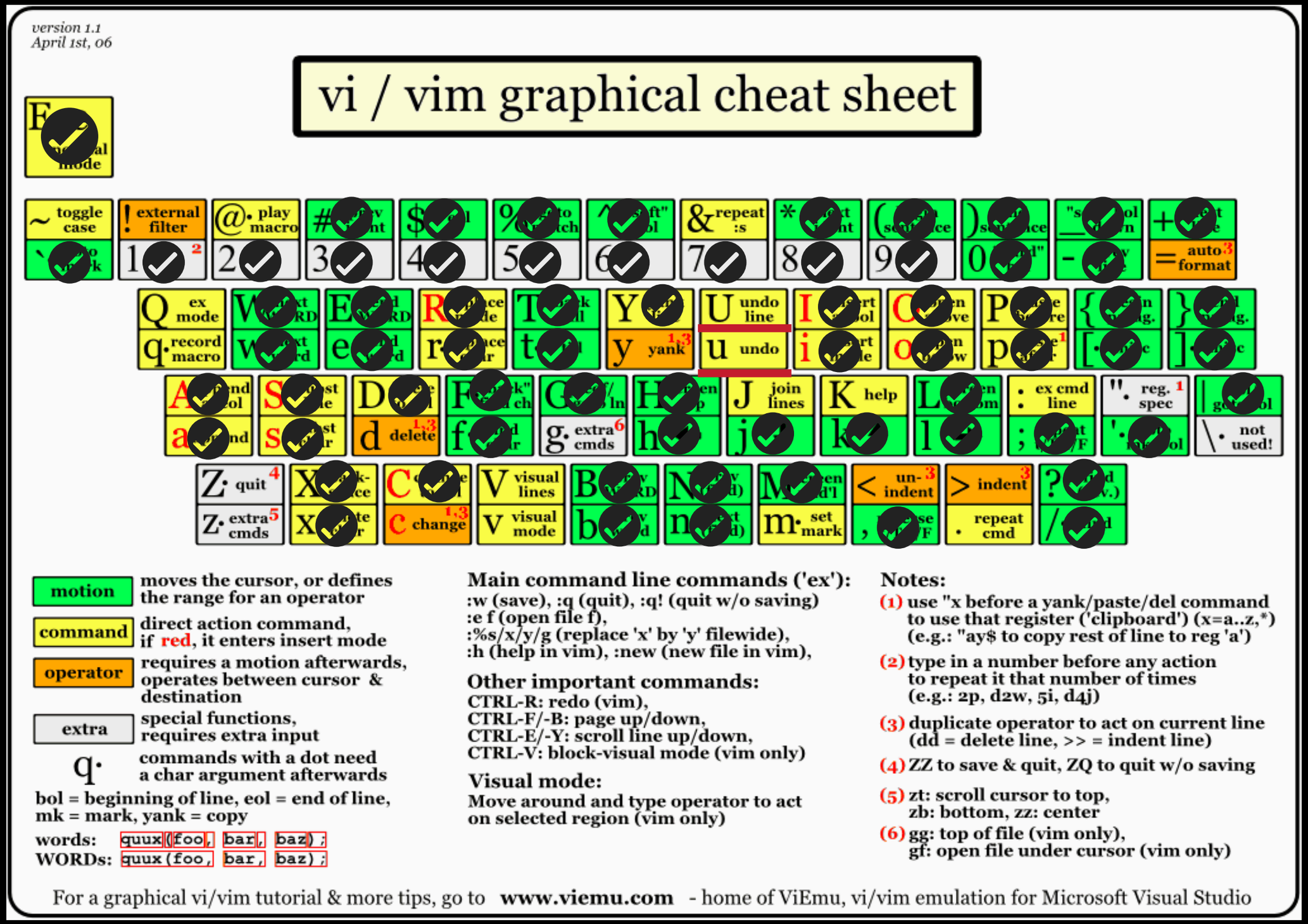
КОМАНДЫ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April 1st, 06
vi / vim graphical cheat sheet
~ toggle case
! external filter
@ play macro
& repeat :s
= auto format
Q ex mode
q record macro
U undo line
u undo
y yank
J join lines
K help
: ex cmd line
" reg. spec
\ not used!
Z quit
Z extra cmds
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C change
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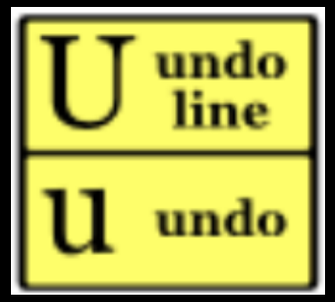

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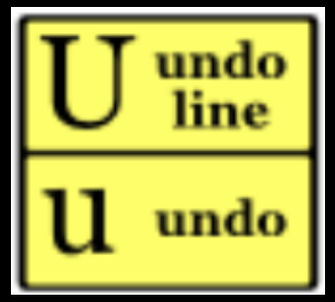

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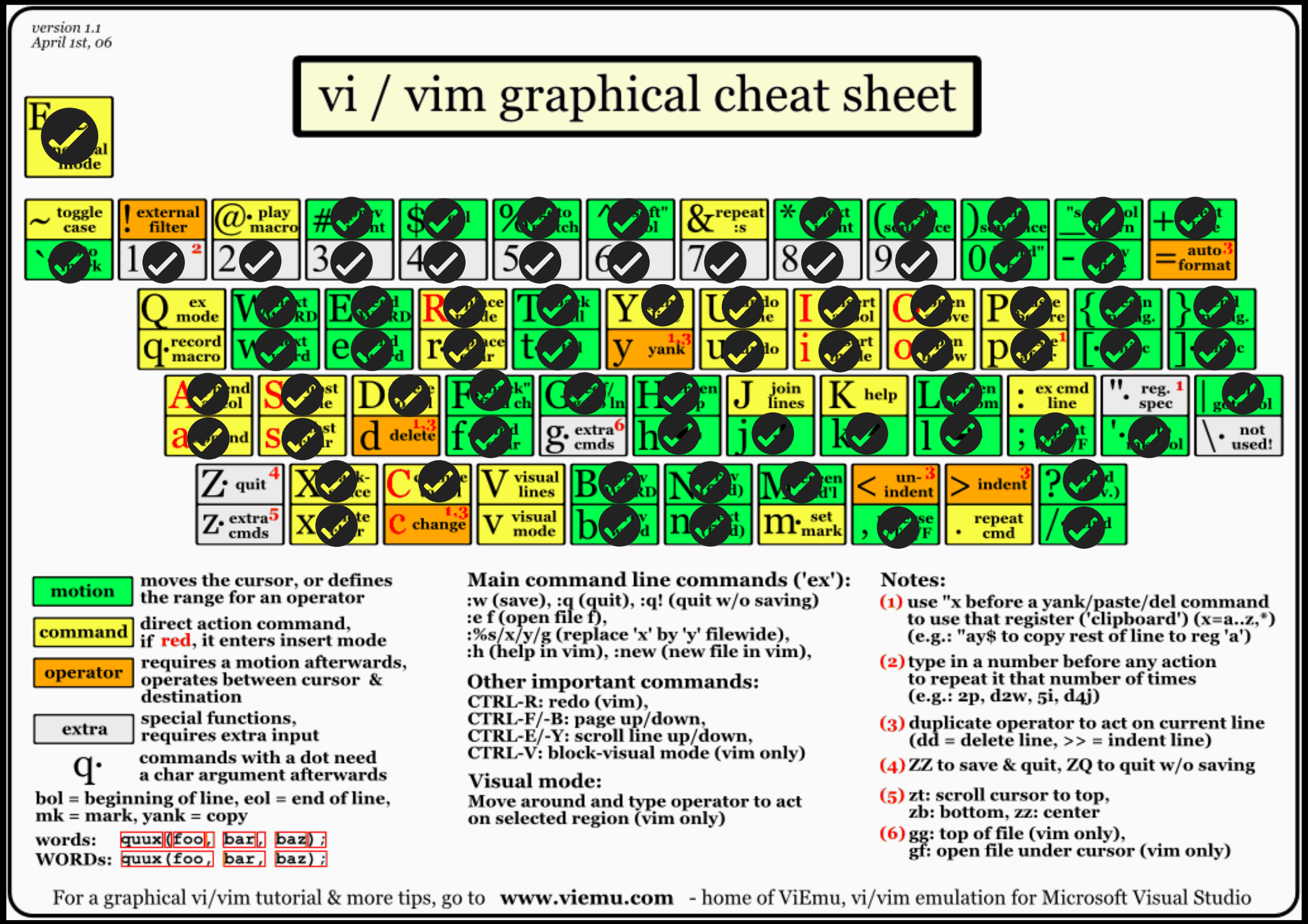
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[
]
J join lines
K help
L
: ex cmd line
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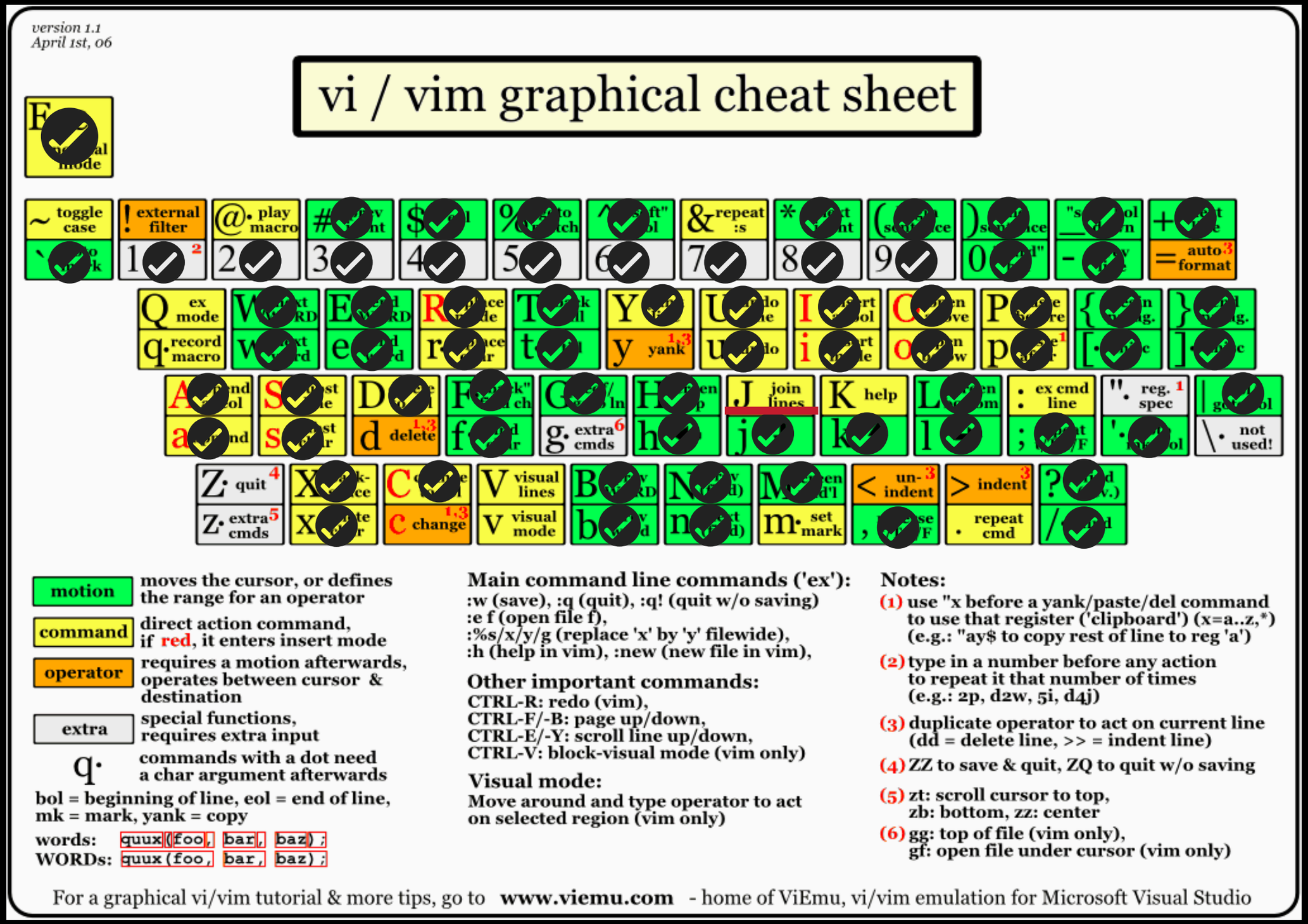
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КОМАНДЫ

J join lines

КОМАНДЫ

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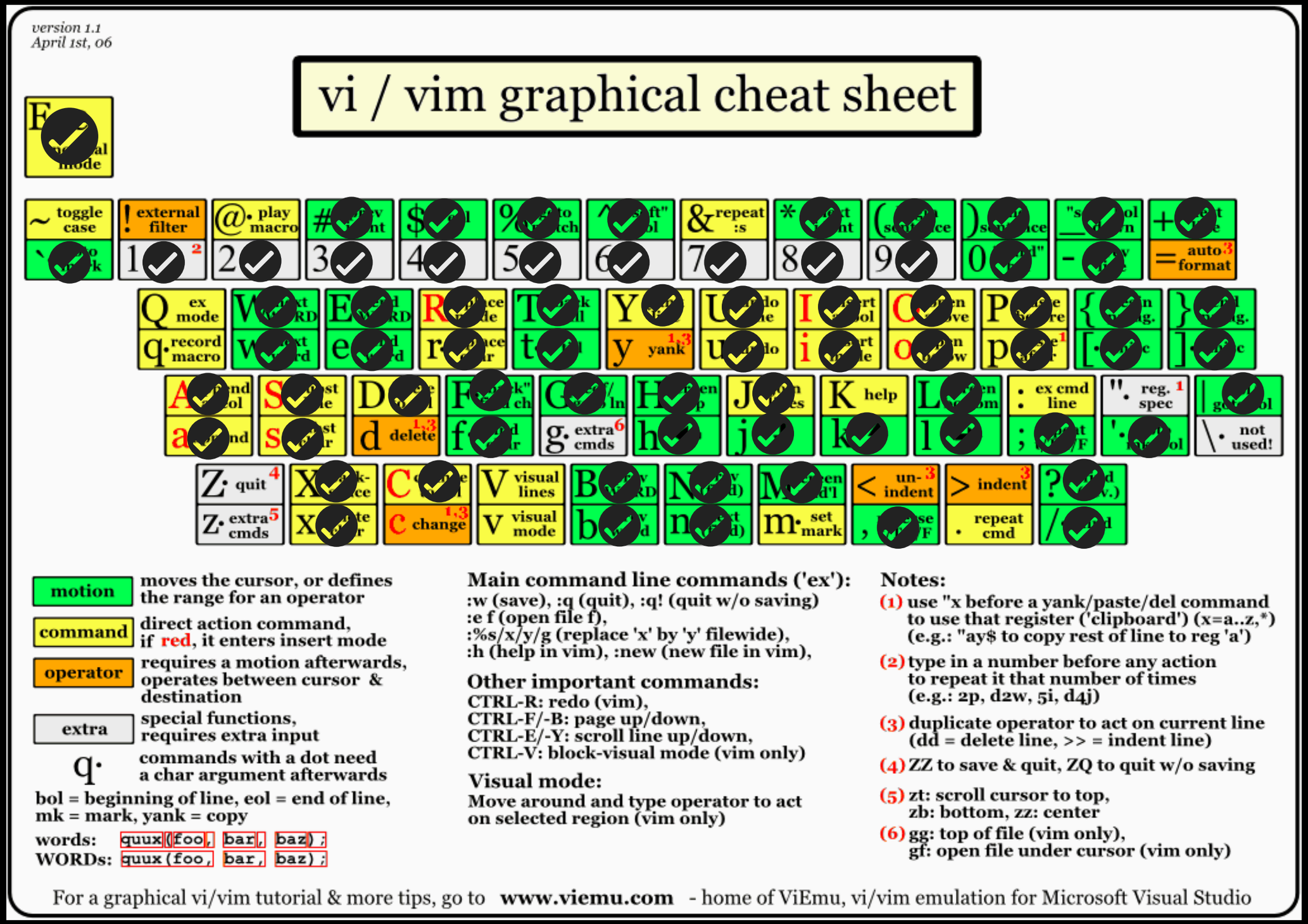
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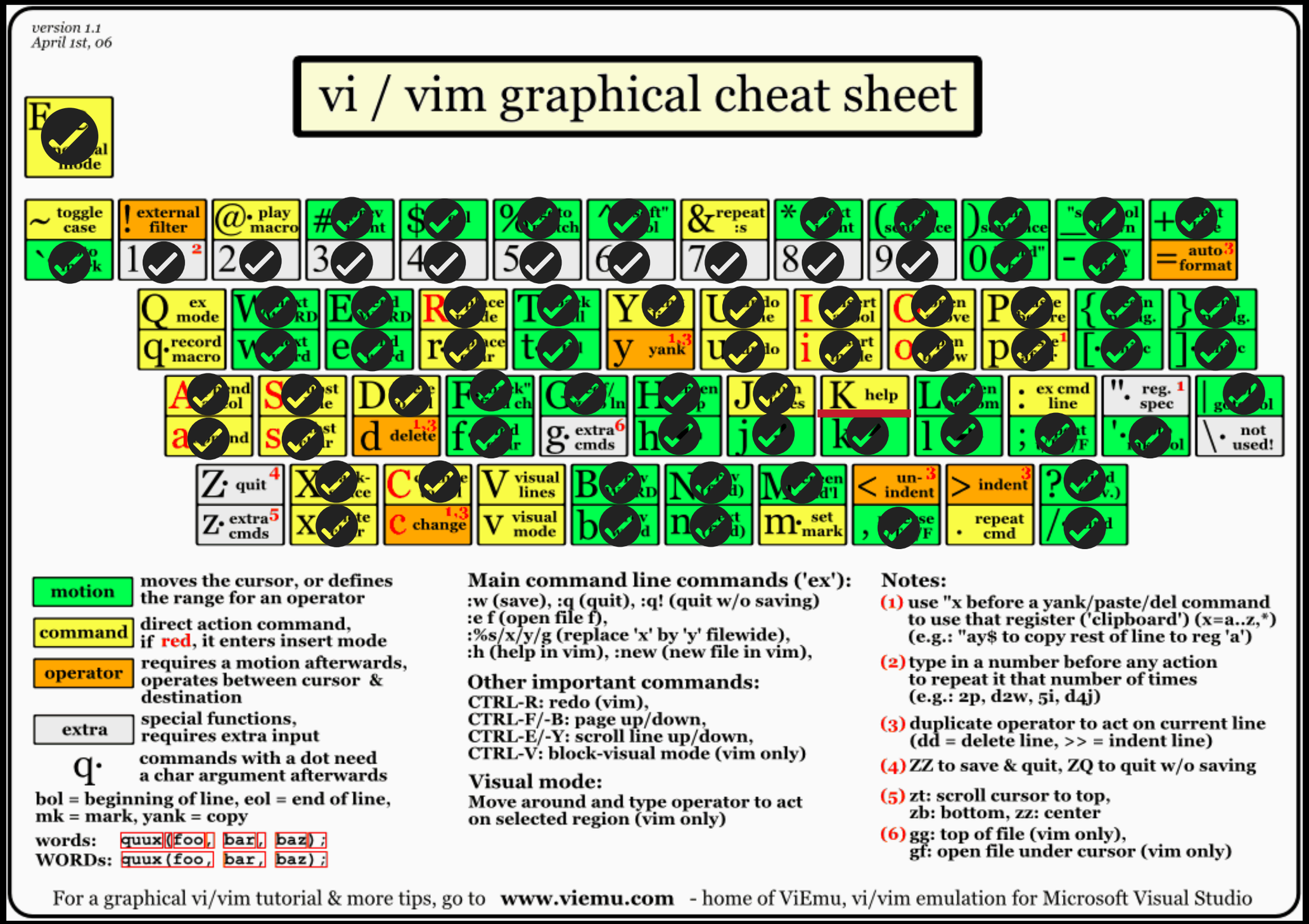
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КОМАНДЫ

```
K help
```

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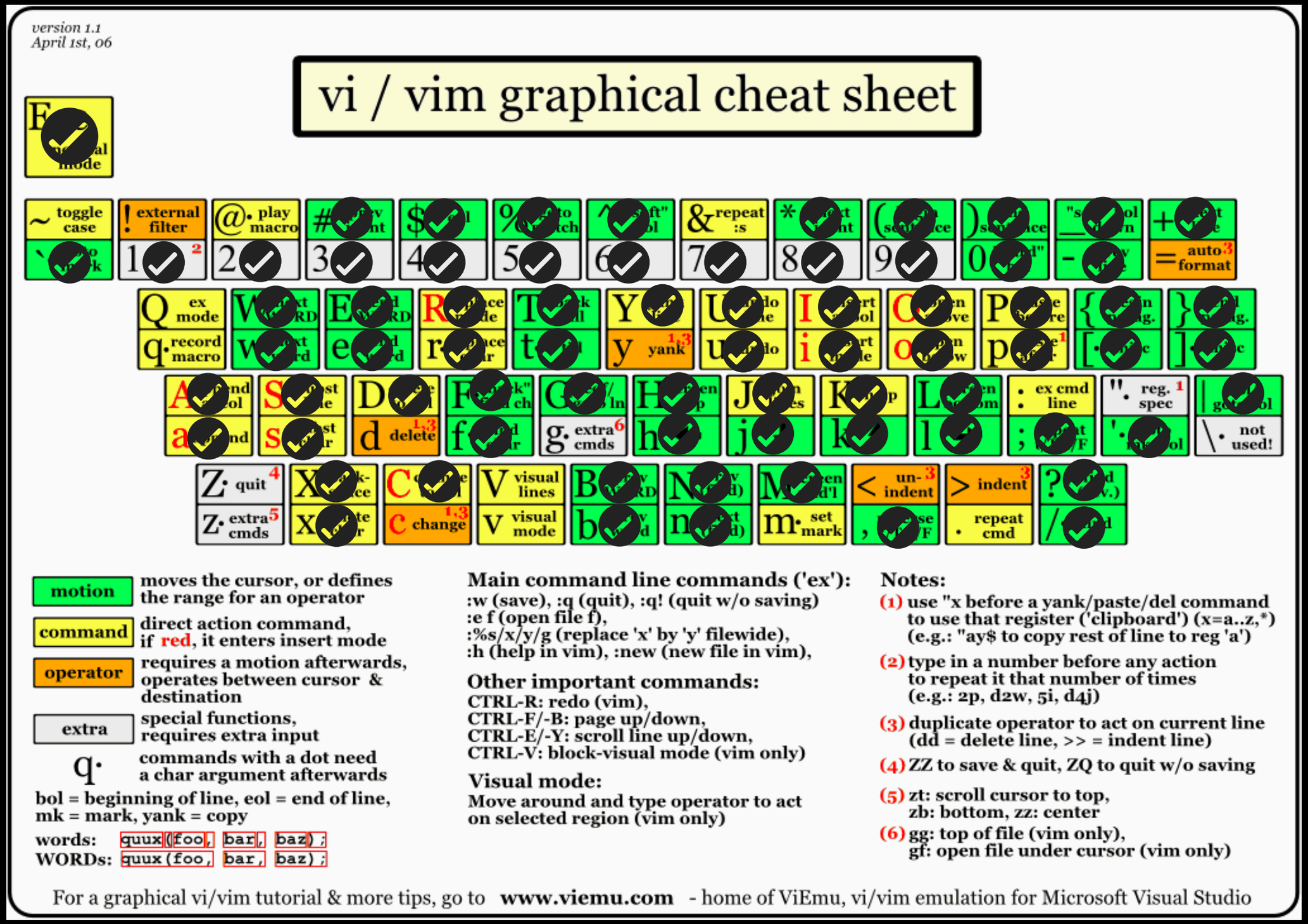
ПРИМЕР

КОМАНДЫ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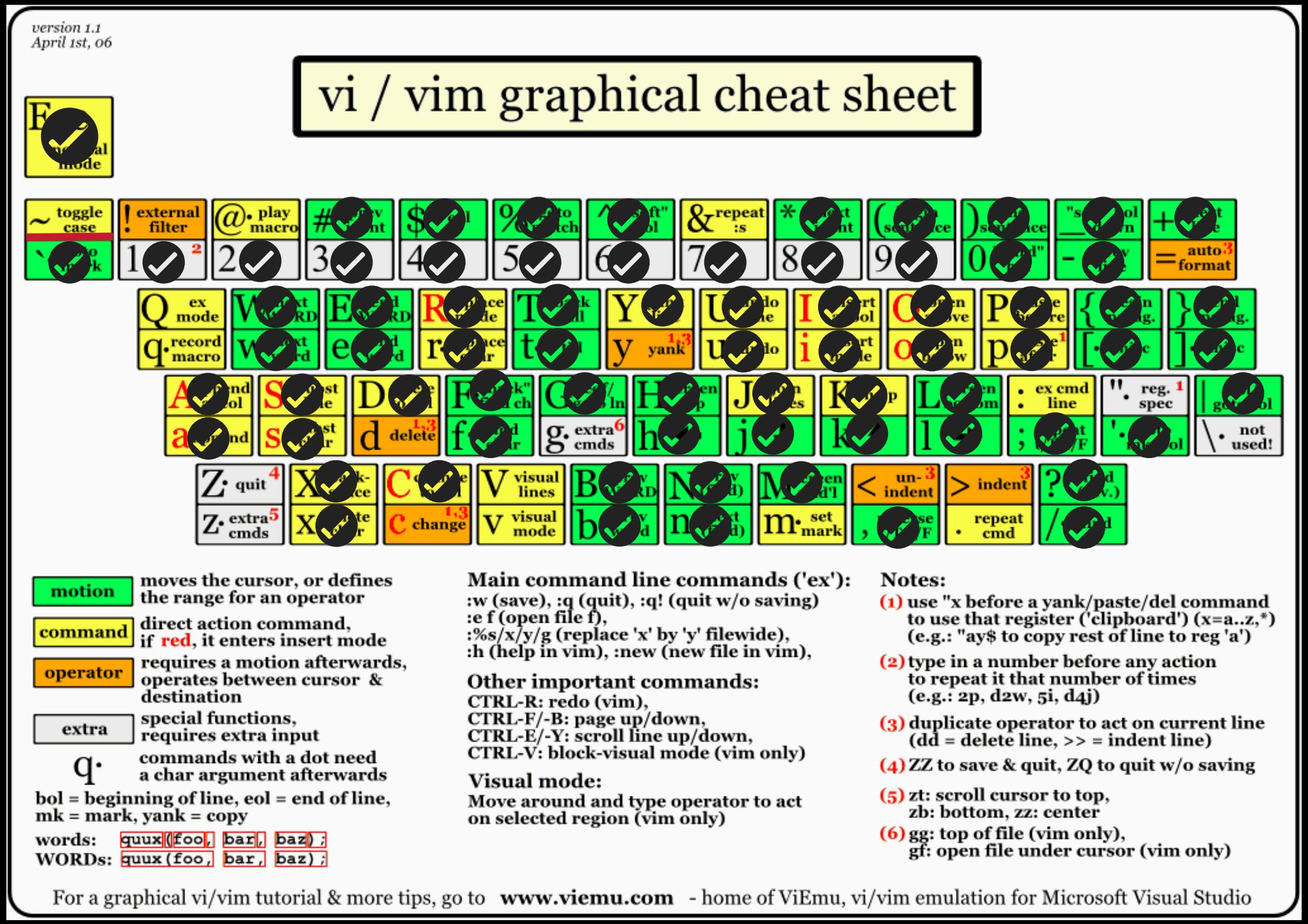
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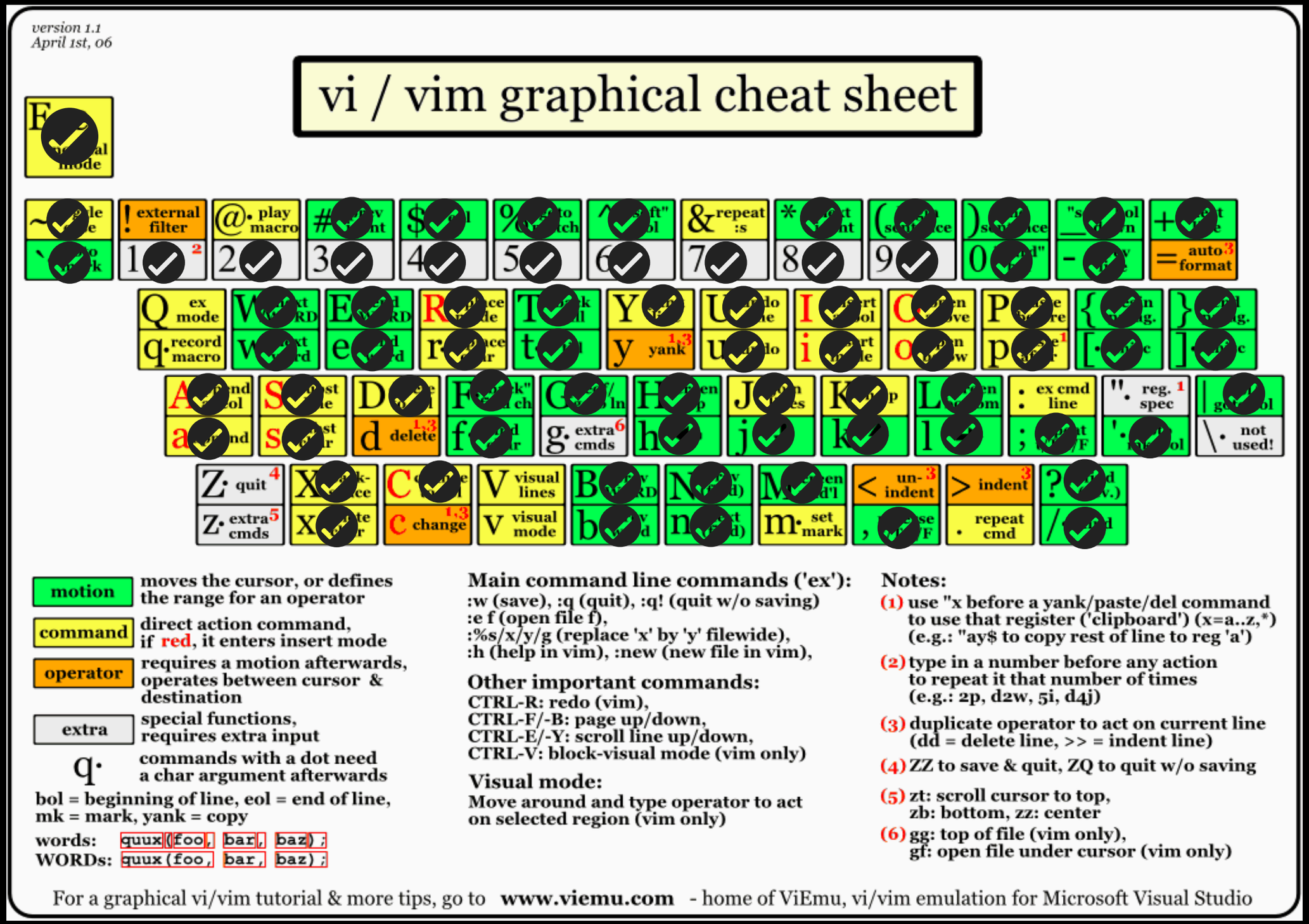
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` mk
! external filter
1 2
@ play macro
2
prev ident
3
$ eol
4
% to match
5
^ 1st" char
6
& repeat :s
7
* next ident
8
(sentence
9
) sentence
0 hard"
_ 1st char
- prev line
+ next line
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Q ex mode
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W next WORD
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E end WORD
e end word
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r replace char
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y yank
U undo line
u undo
I start of line
i start mode
O open above
o open below
P place before
p place after
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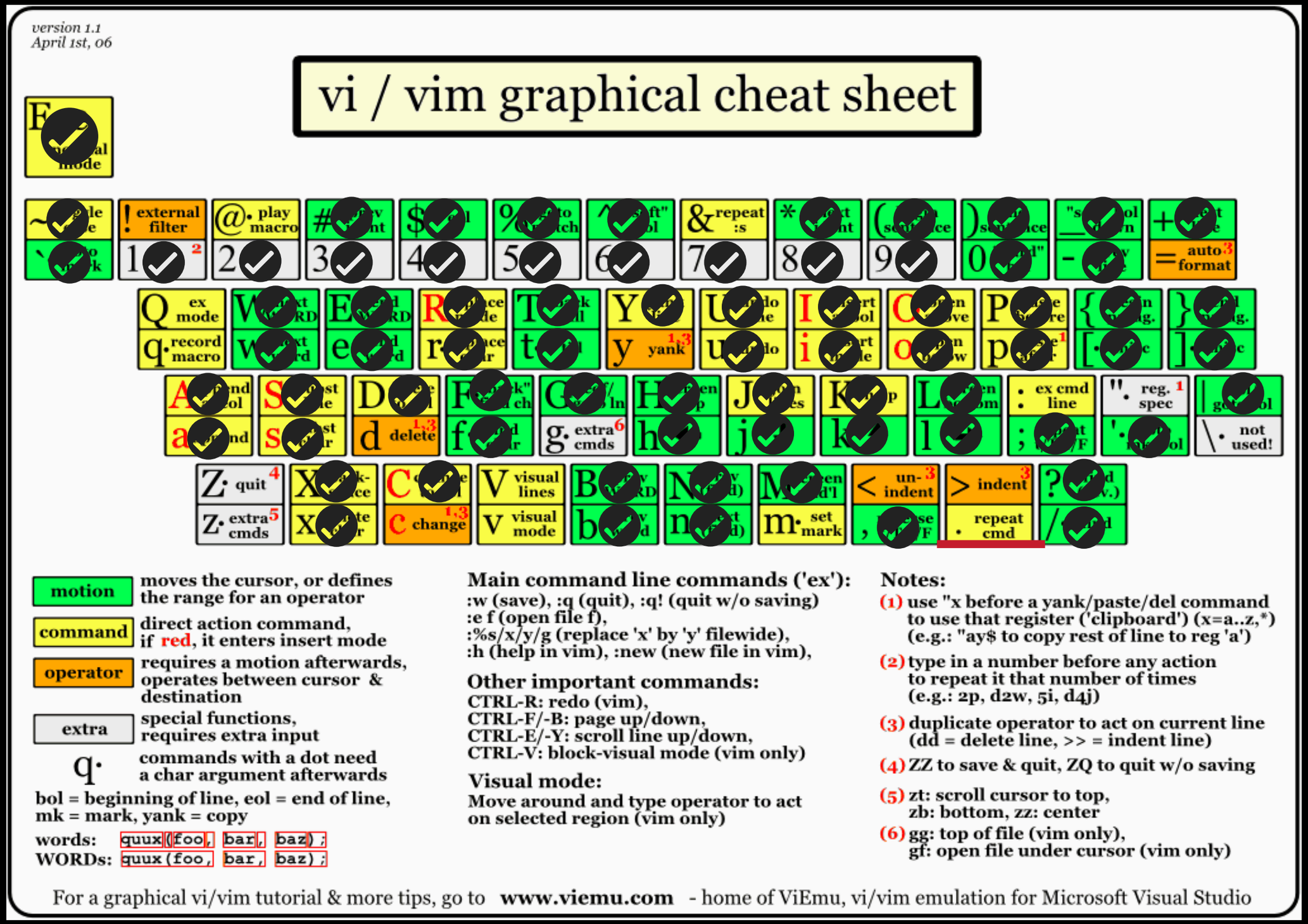
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requires a motion afterwards, operates between cursor & destination
extra
special functions, requires extra input
q·
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КОМАНДЫ

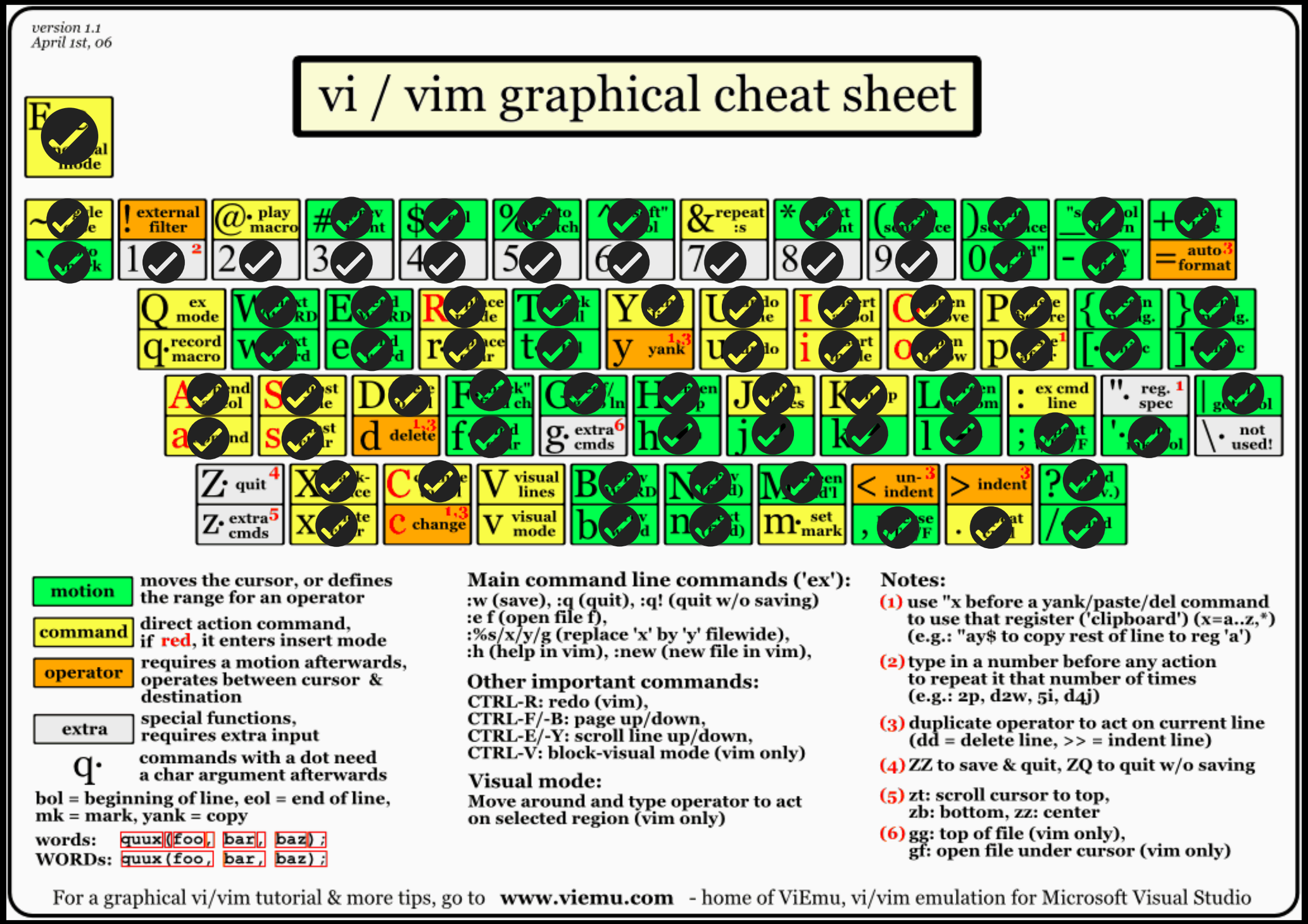
- **repeat cmd**

КОМАНДЫ

- repeat cmd

ПРИМЕР

КОМАНДЫ


version 1.1
April 1st, 06
vi / vim graphical cheat sheet
! external filter
@ play macro
& repeat :s
+ auto format
Q ex mode
q record macro
y yank
d delete
g extra cmds
ex cmd line
reg. spec
not used!
Z quit
Z extra cmds
V visual lines
V visual mode
< un-indent
> indent
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moves the cursor, or defines the range for an operator
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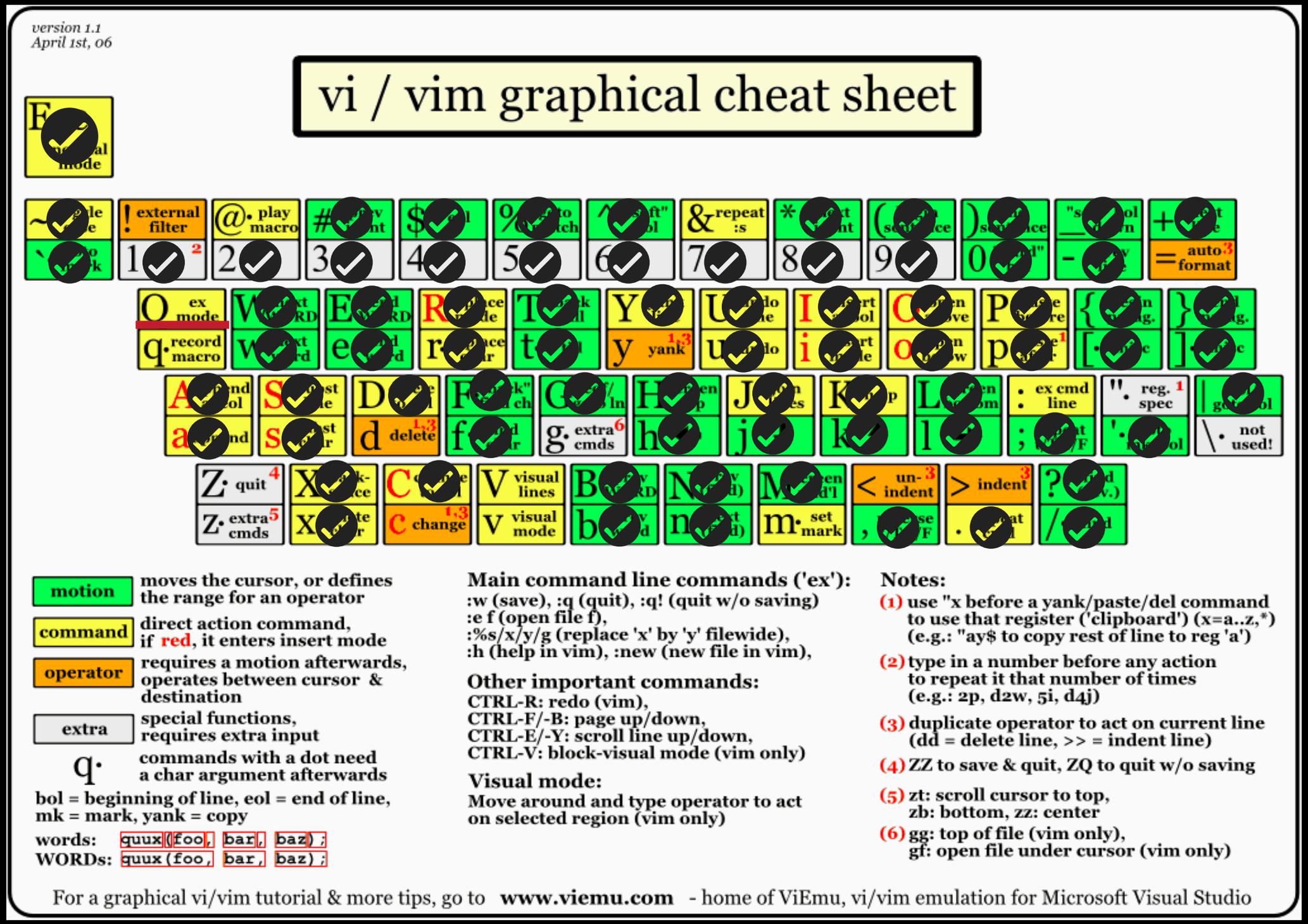
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Q
ex
mode

КОМАНДЫ

ПРИМЕР

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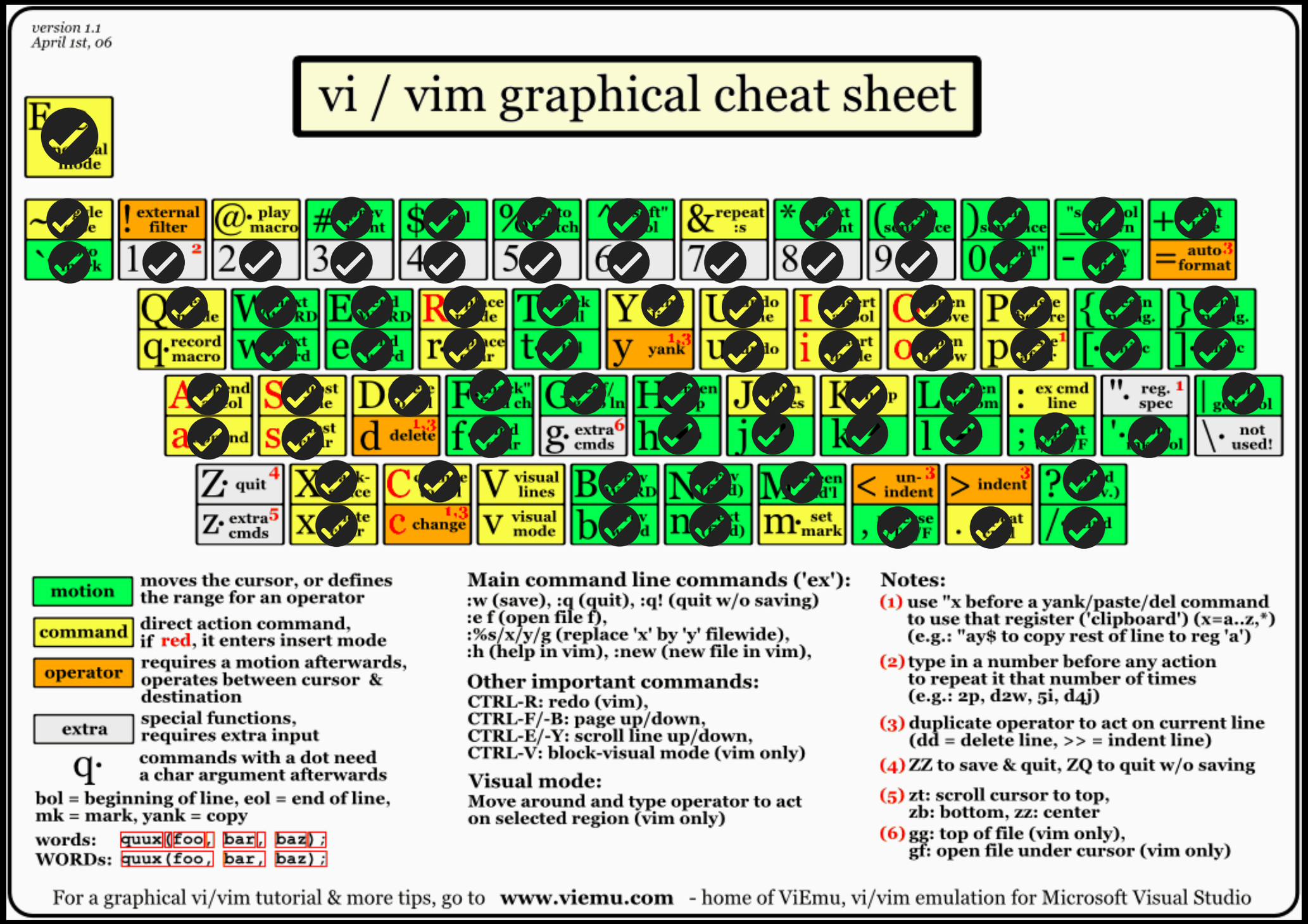
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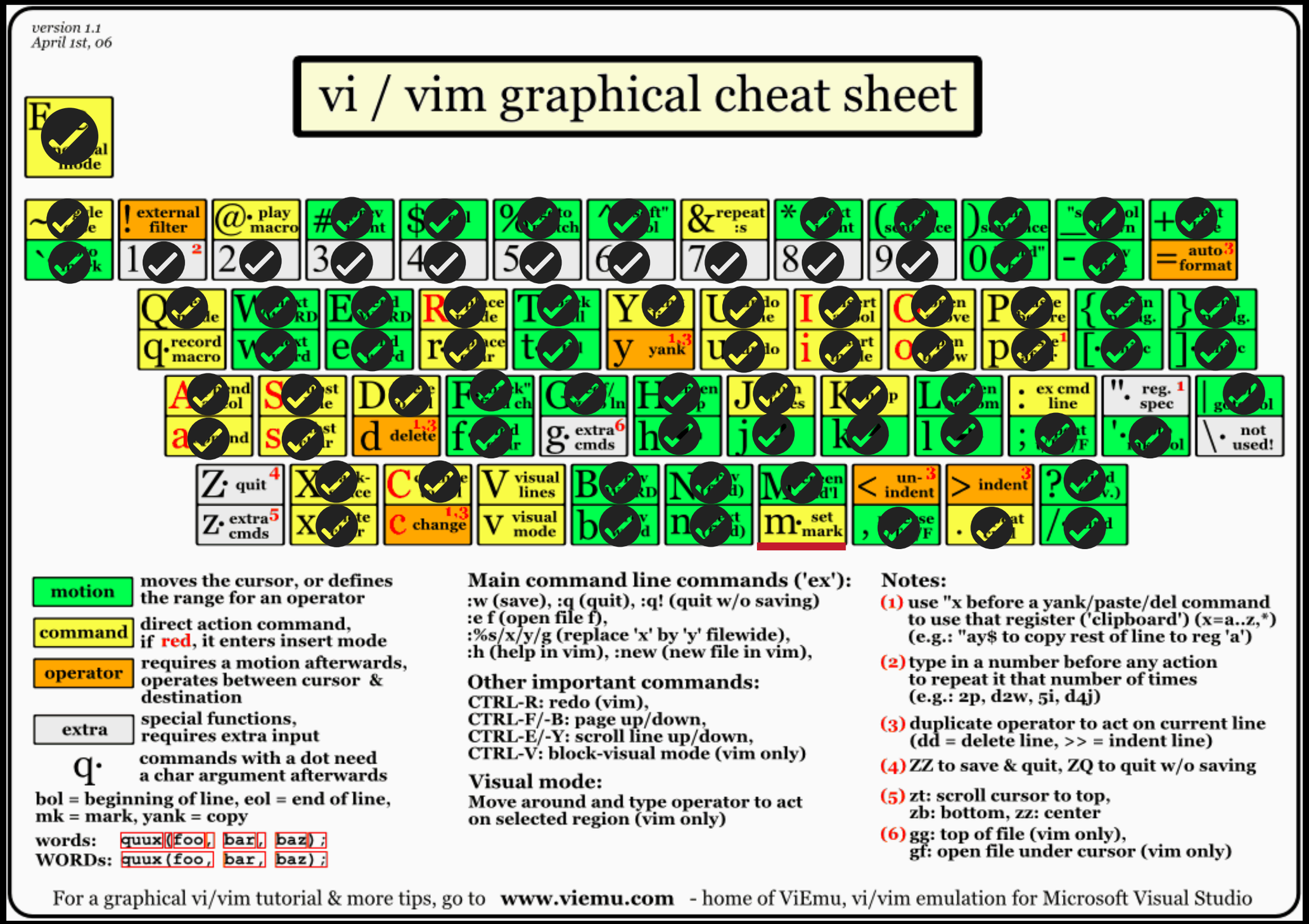
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m· set mark

КОМАНДЫ

m. set mark

`. goto mark

'. goto mk. bol

КОМАНДЫ

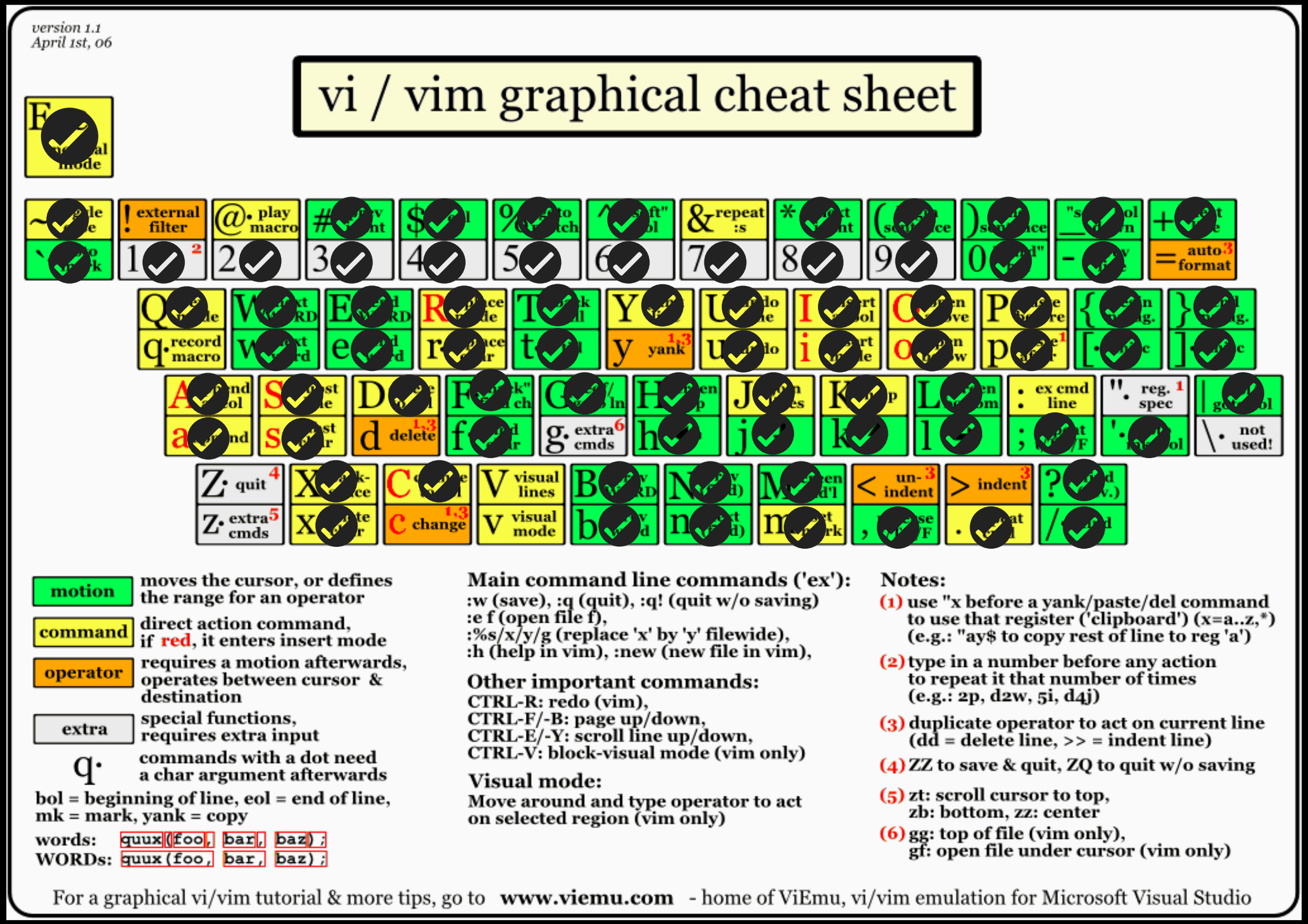
m. set mark

`. goto mark

'. goto mk. bol

ПРИМЕР

КОМАНДЫ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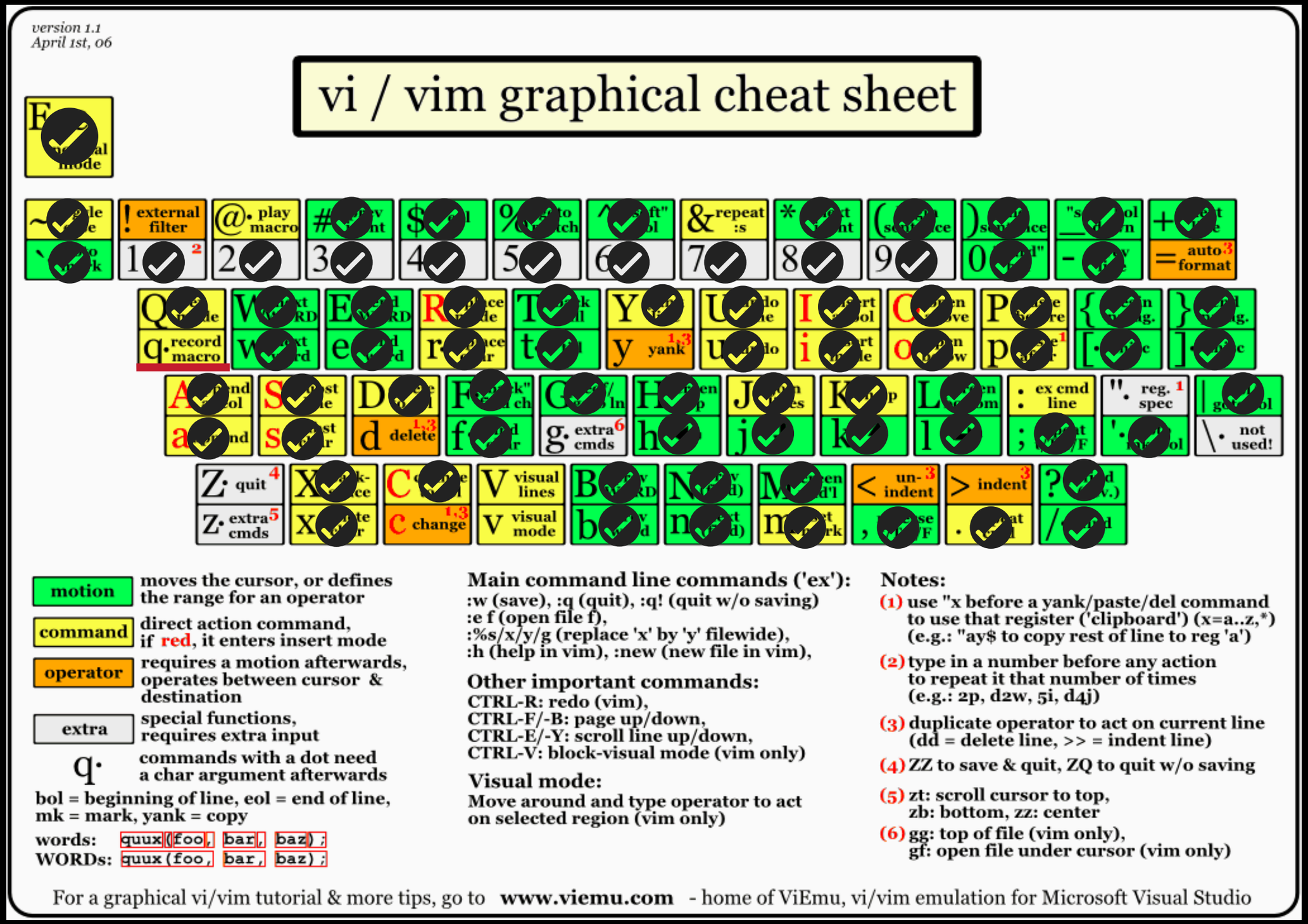
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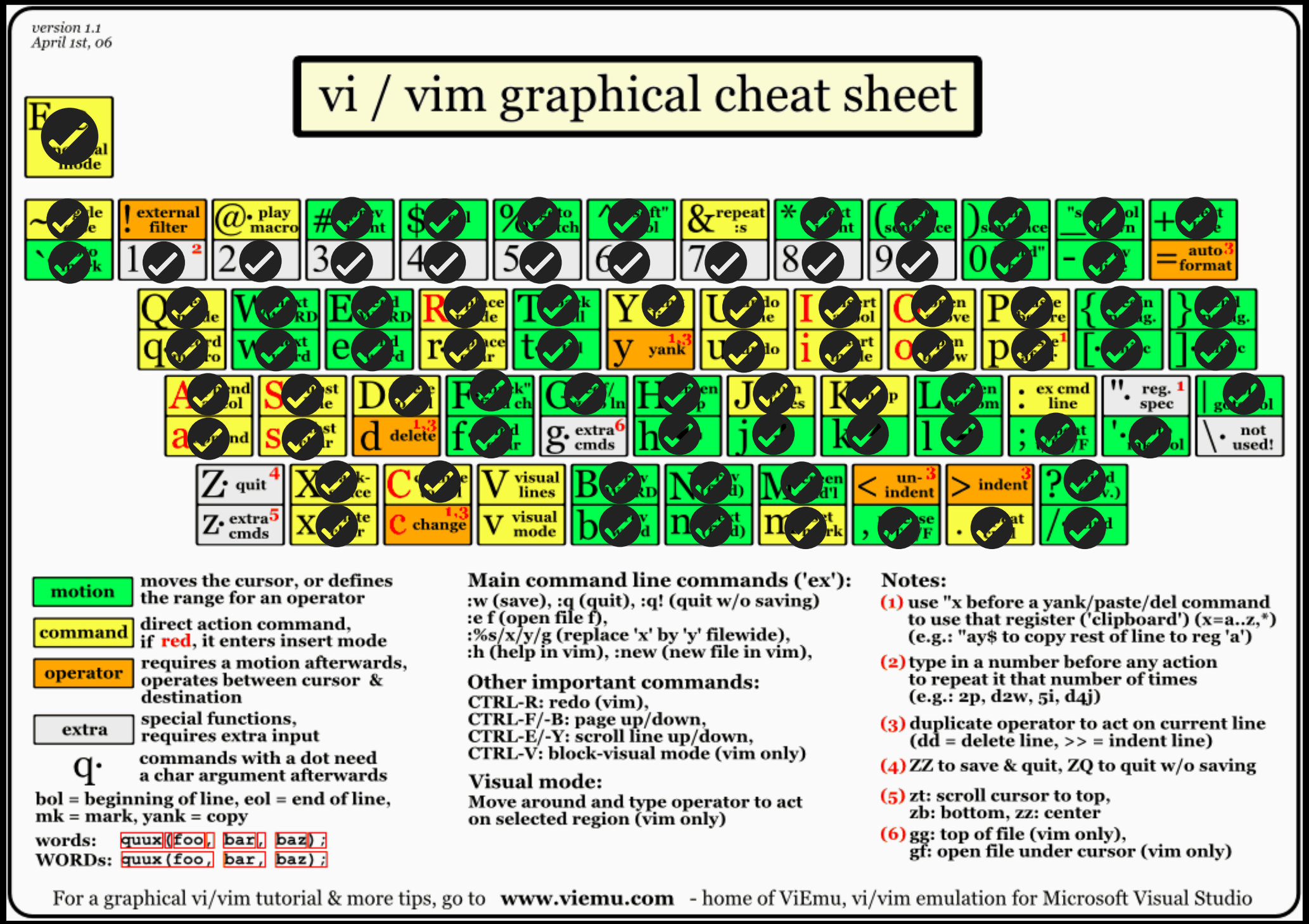
q. record macro

КОМАНДЫ

q. record macro

ПРИМЕР

КОМАНДЫ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V visual lines
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C change
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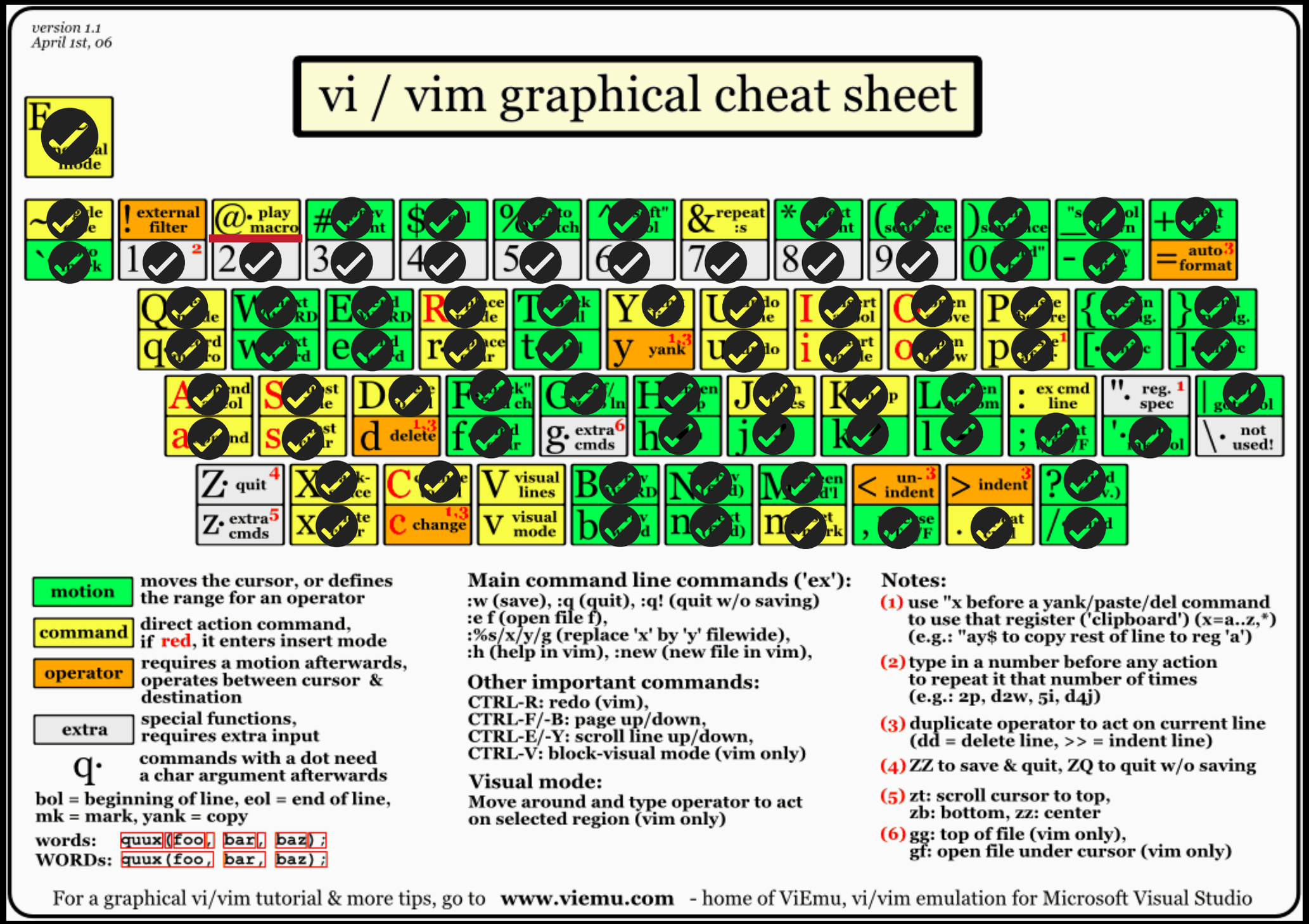
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y yank 1,3
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g. extra 6 cmds
Z. quit 4
Z. extra 5 cmds
V visual lines
V visual mode
C change 1,3
< un- 3 indent
> indent 3
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@. play
macro

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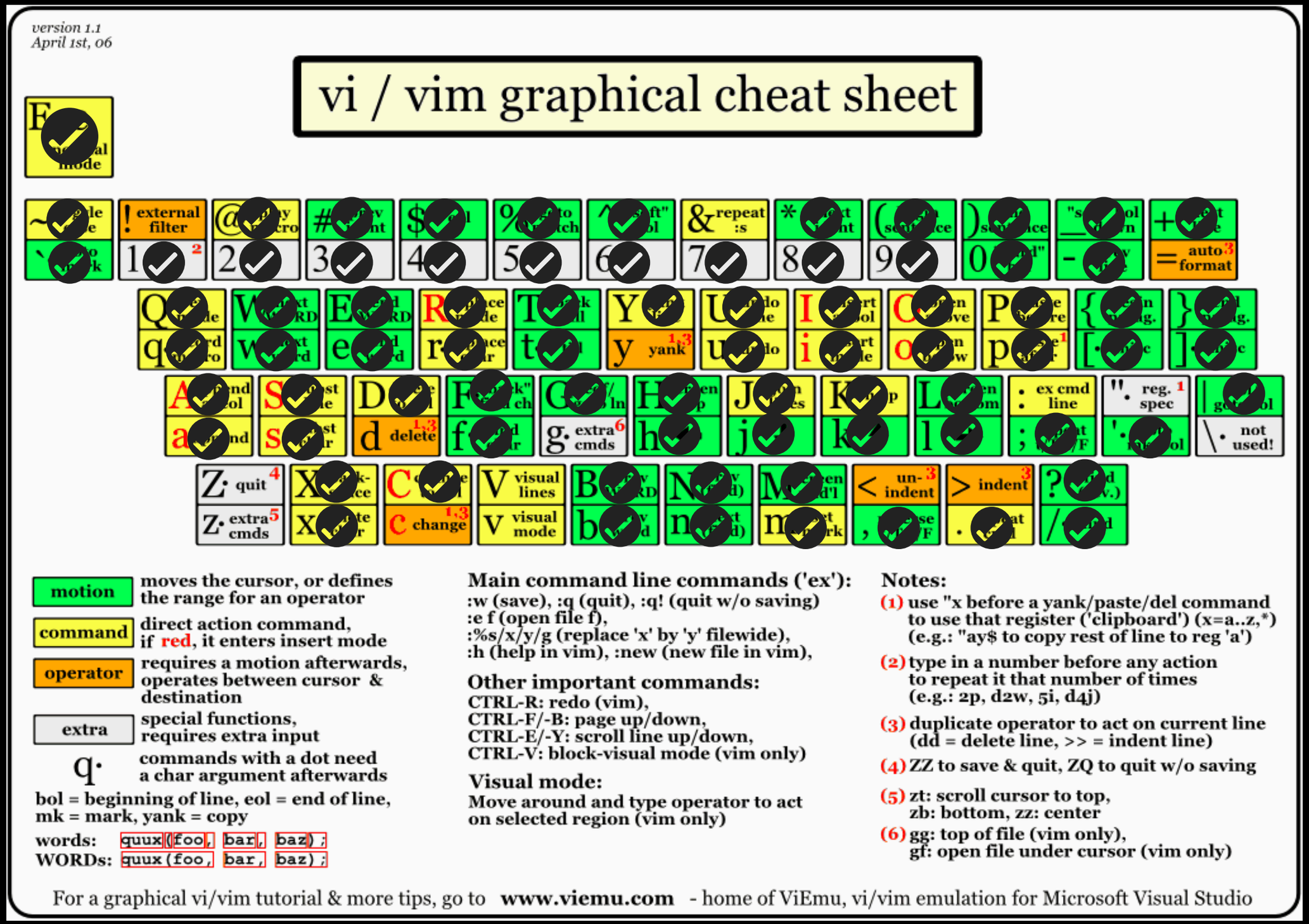
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Остались только операторы и...

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Остались только операторы и… ещё два режима!

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ЕЩЁ ДВА РЕЖИМА!!!??!?!?!??!!?/111!/!//1/!??!?!??

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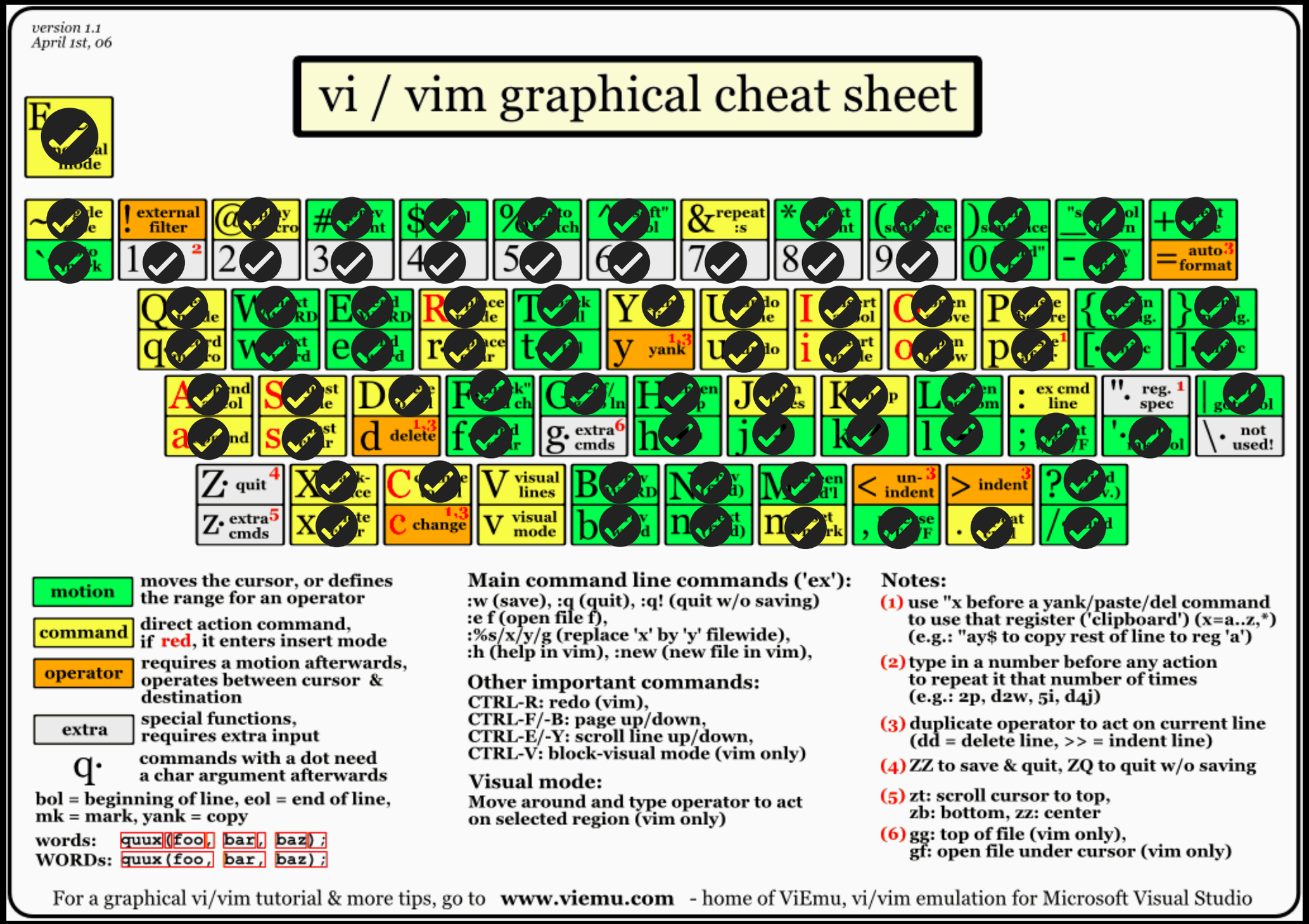
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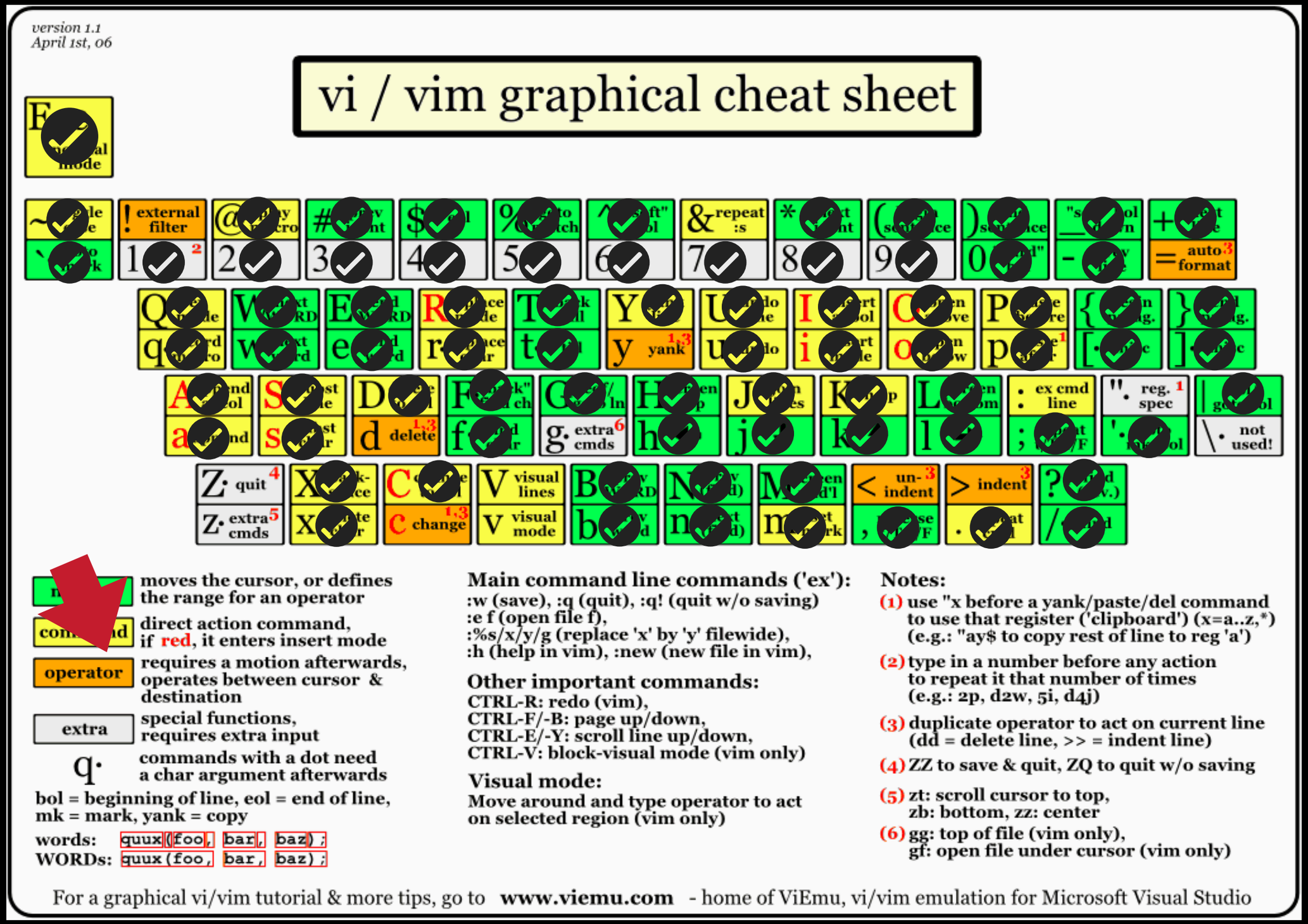
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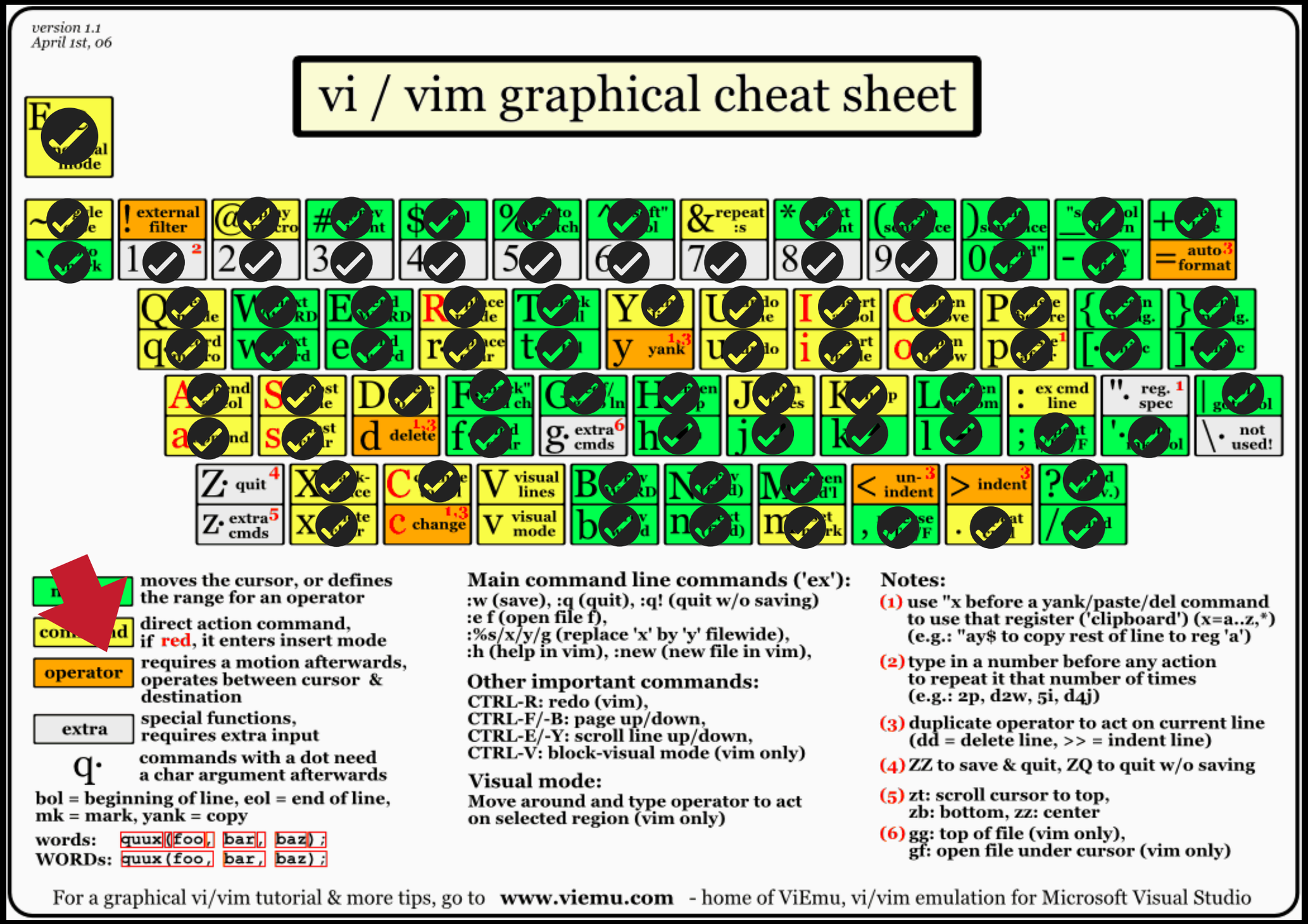
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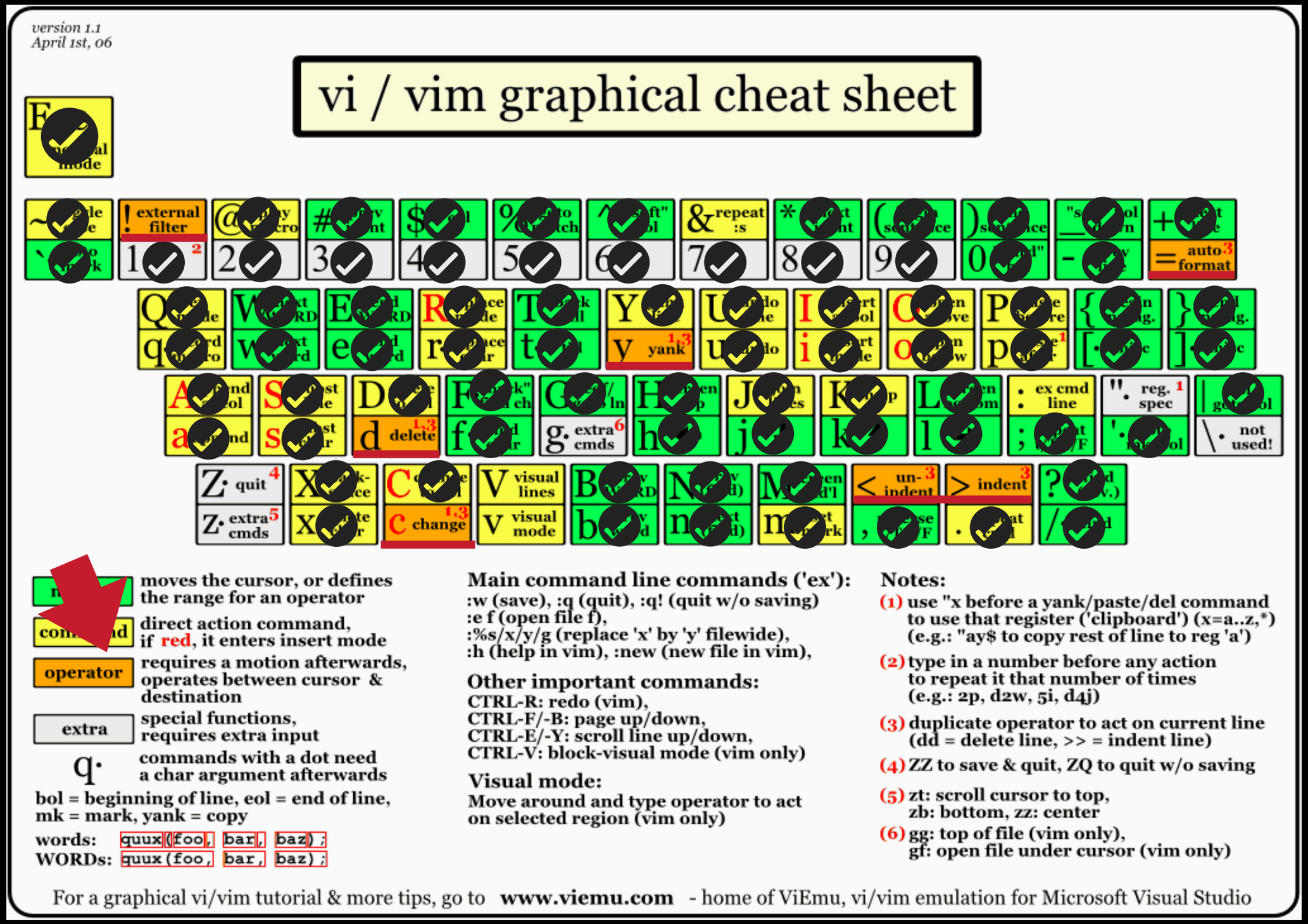
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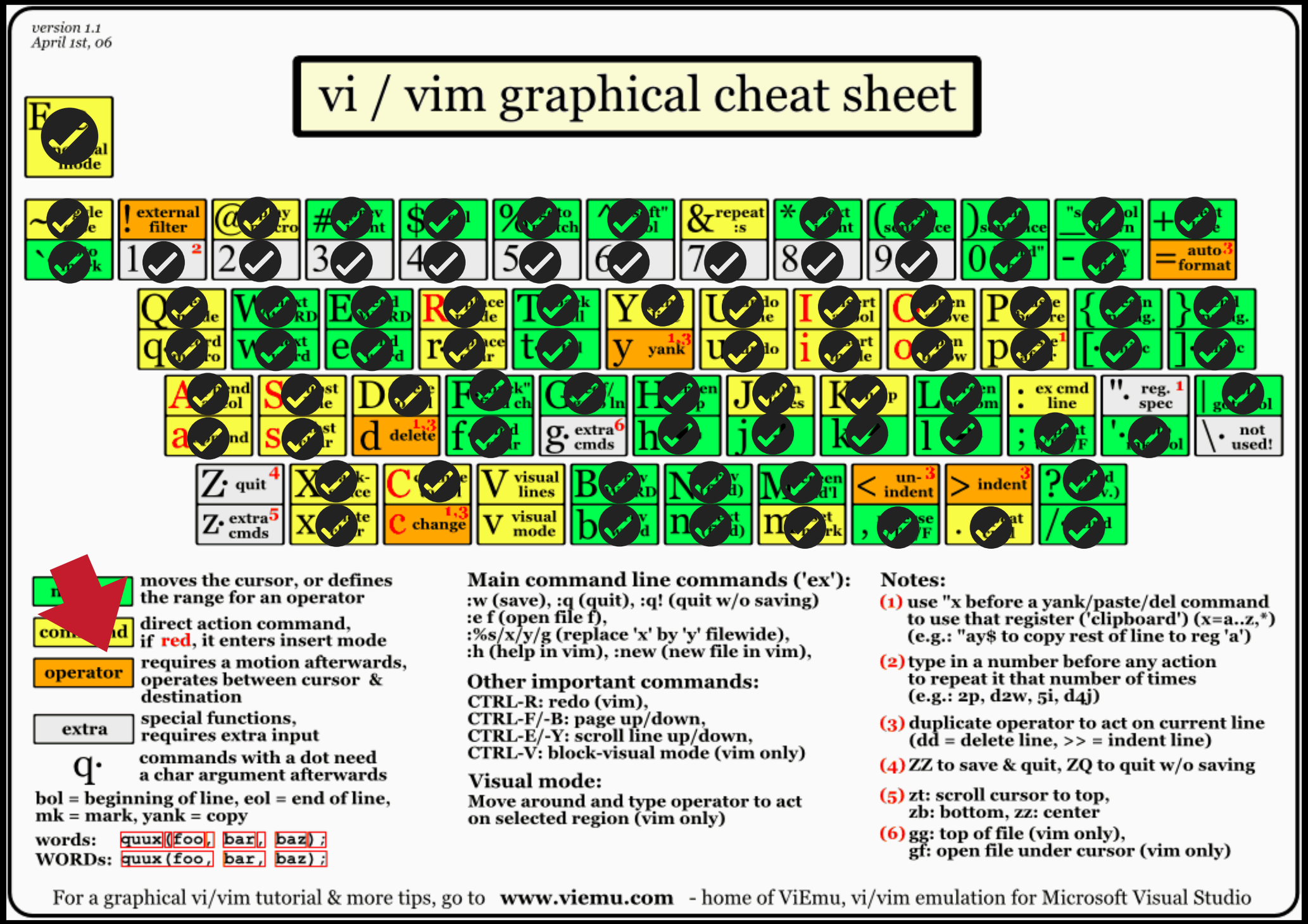
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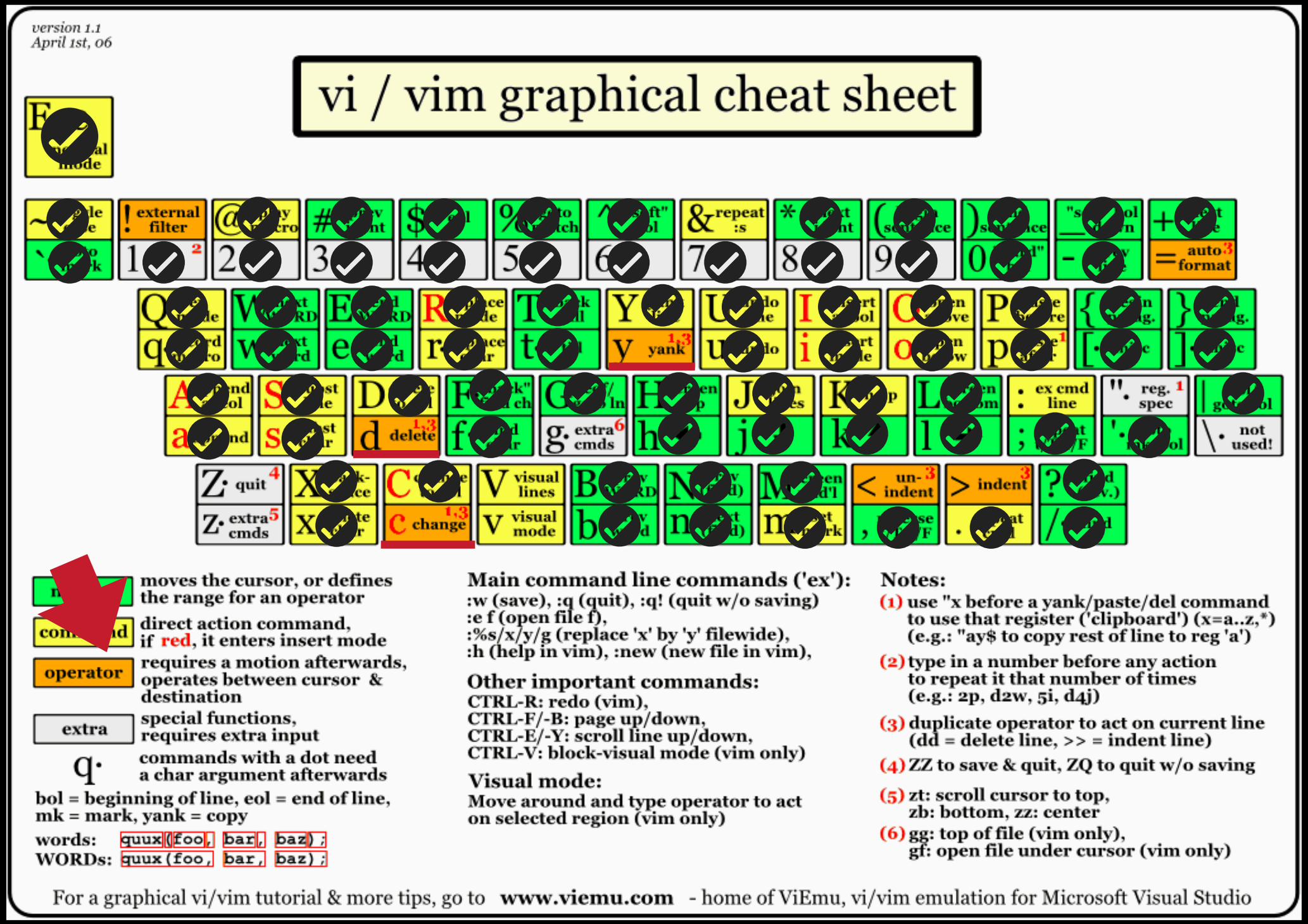
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ОПЕРАТОРЫ

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???

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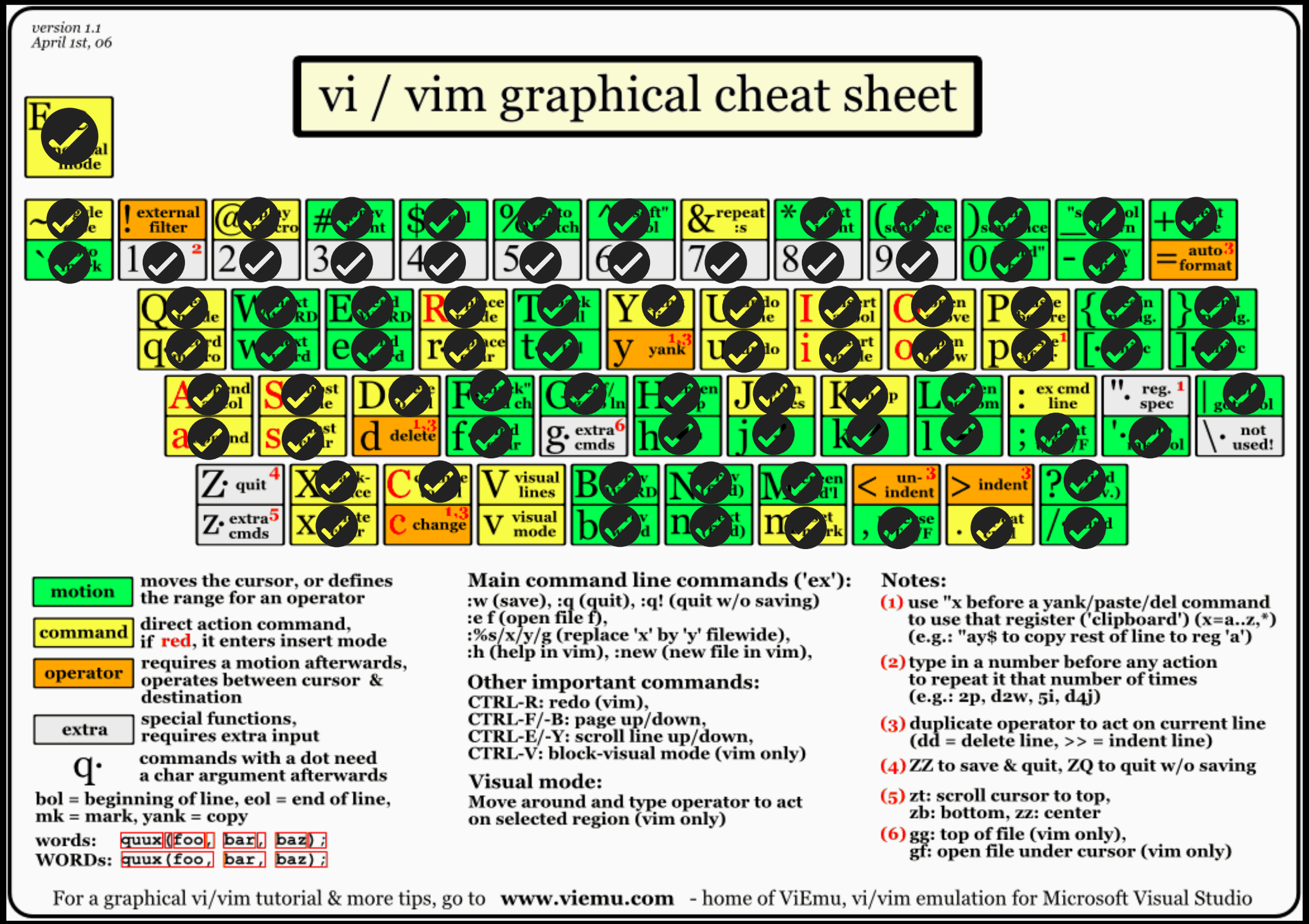
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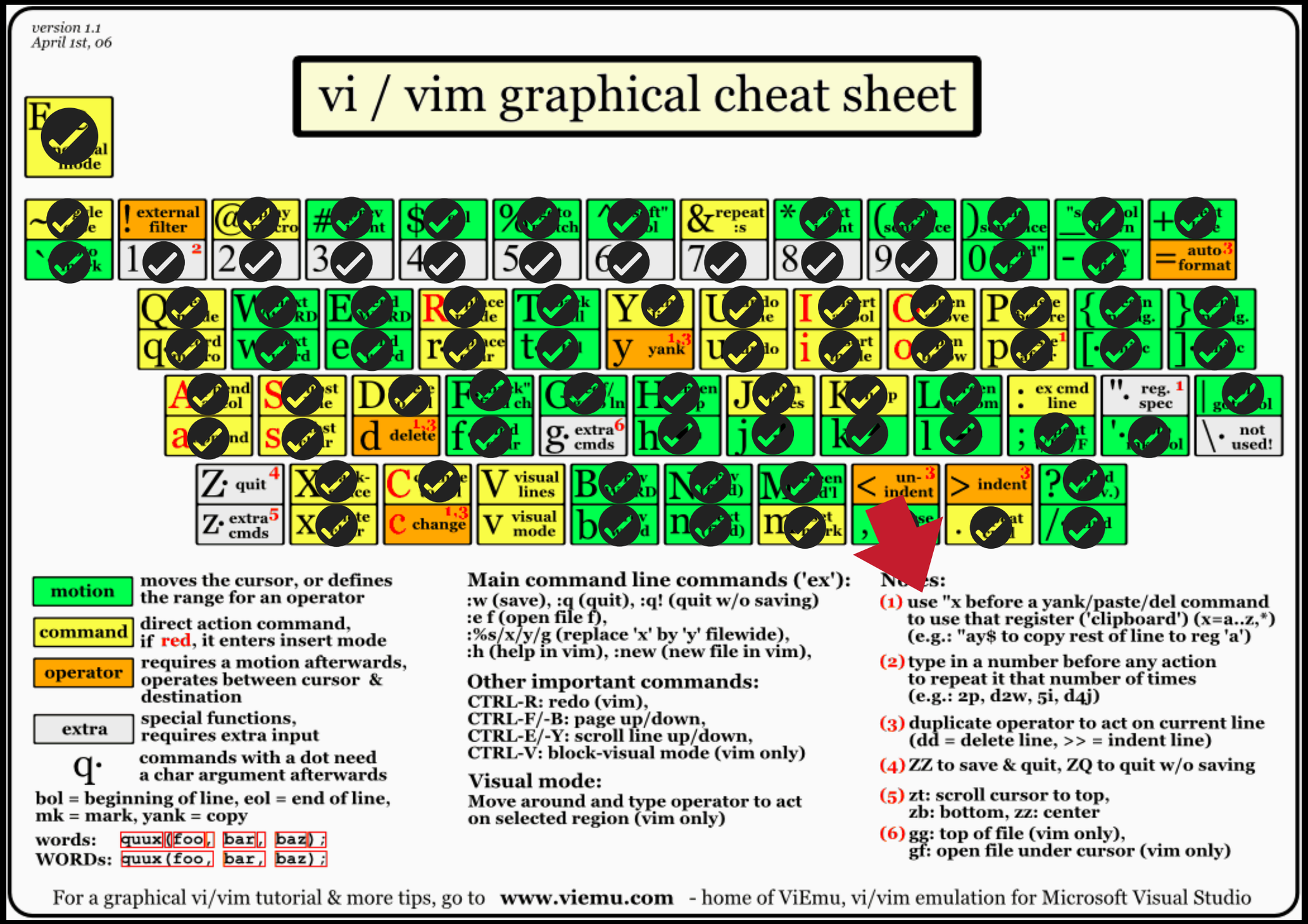
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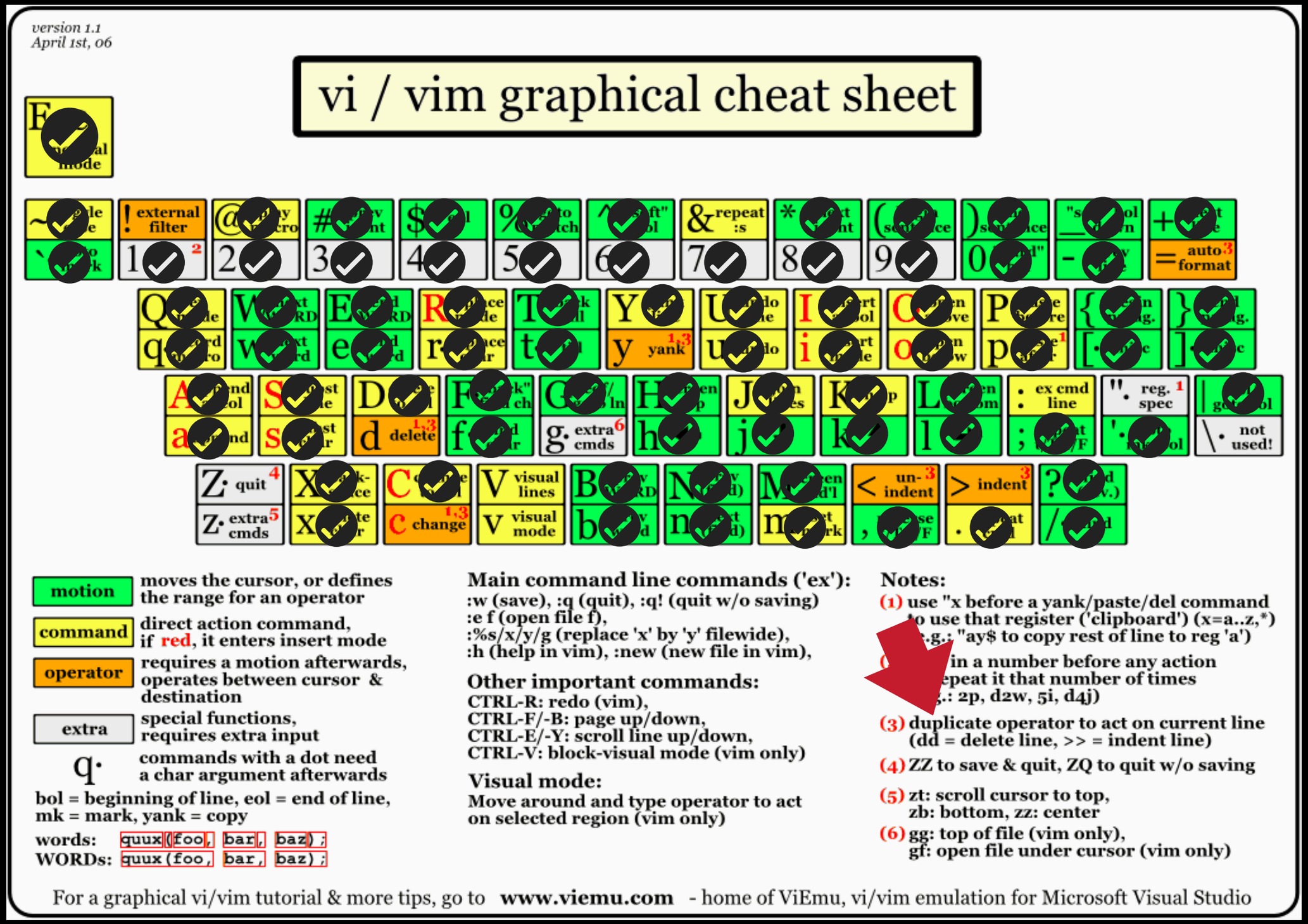
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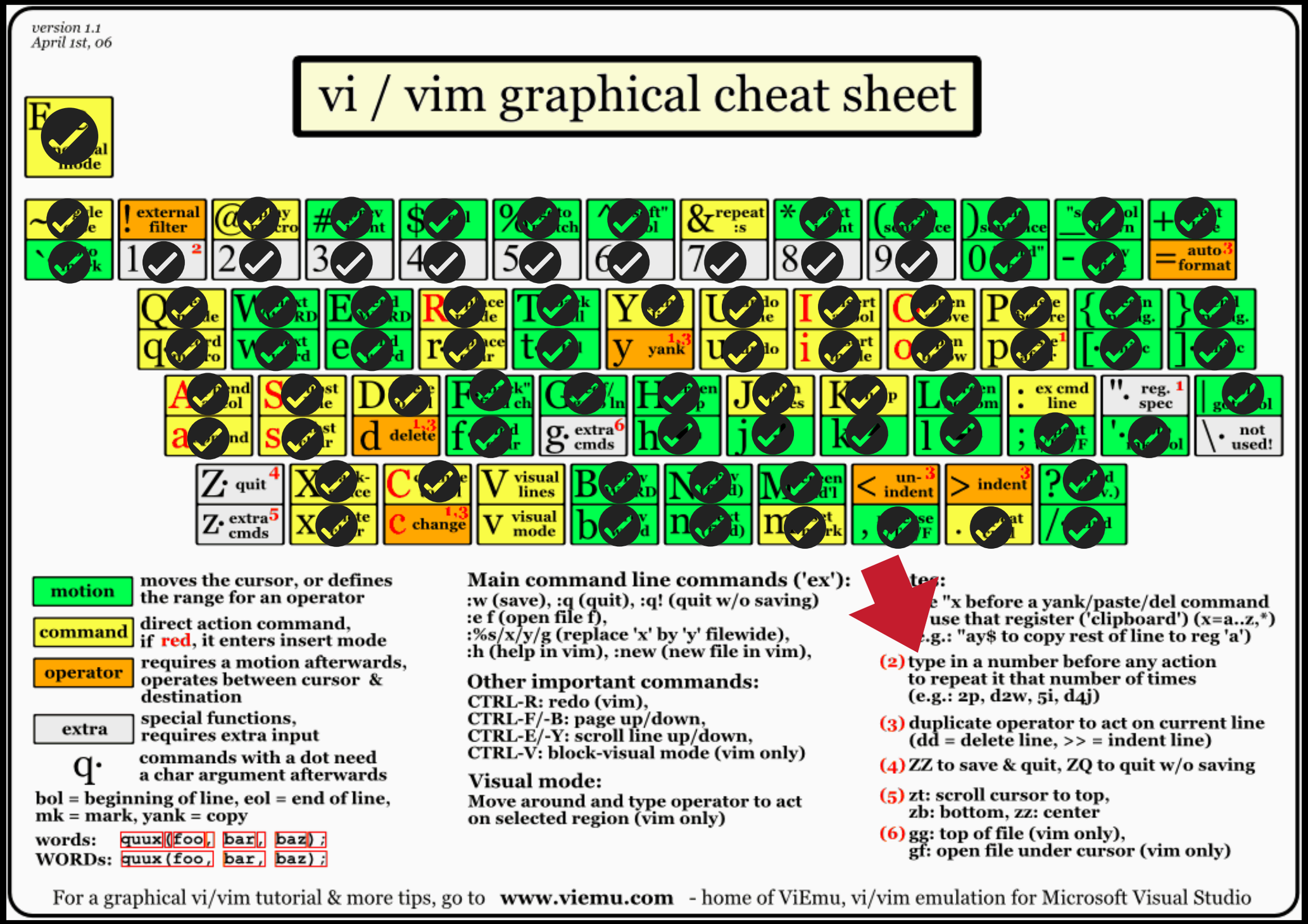
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Нам не обязательно привязываться к действию, мы можем составлять цепочки из операторов, количества повторений и команд.

ПРИМЕР

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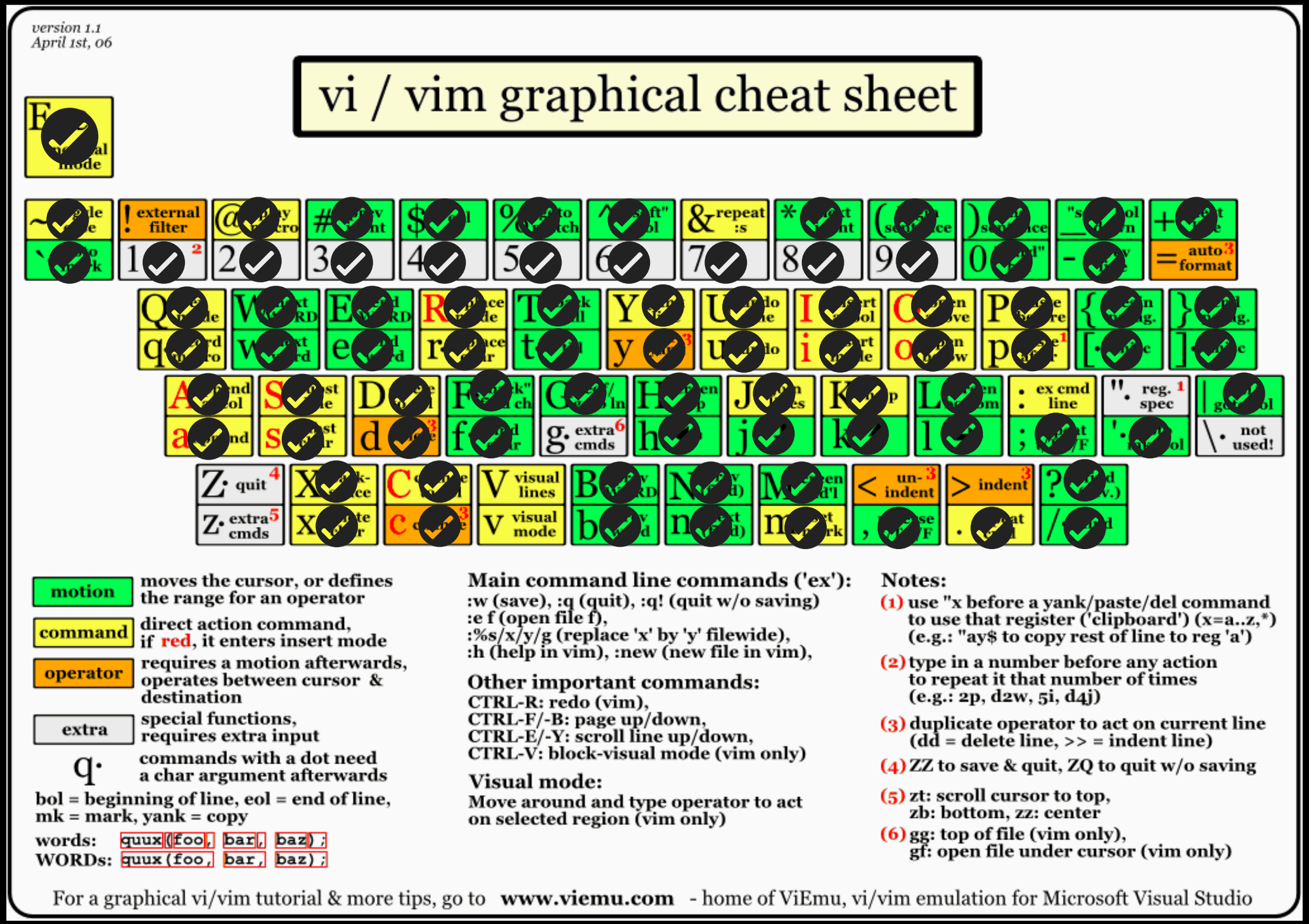
version 1.1
April 1st, 06
vi / vim graphical cheat sheet
! external filter
& repeat :s
+ =
auto format
" reg. spec
| not used!
ex cmd line
Z· quit
Z· extra cmds
V visual lines
V visual mode
< un-indent
> indent
g· extra cmds
motion
moves the cursor, or defines the range for an operator
command
direct action command, if red, it enters insert mode
operator
requires a motion afterwards, operates between cursor & destination
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special functions, requires extra input
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Move around and type operator to act on selected region (vim only)
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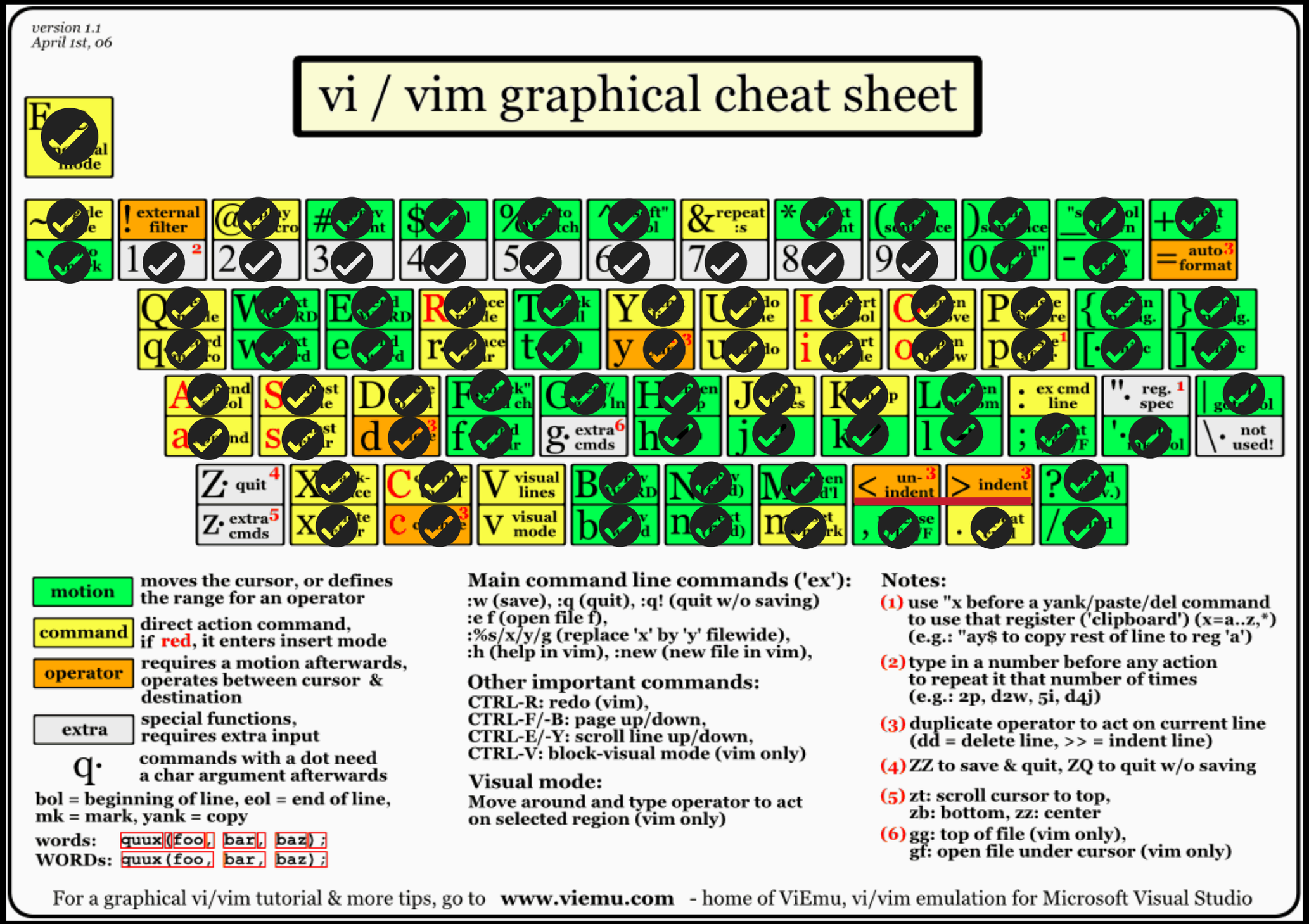
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> indent 3

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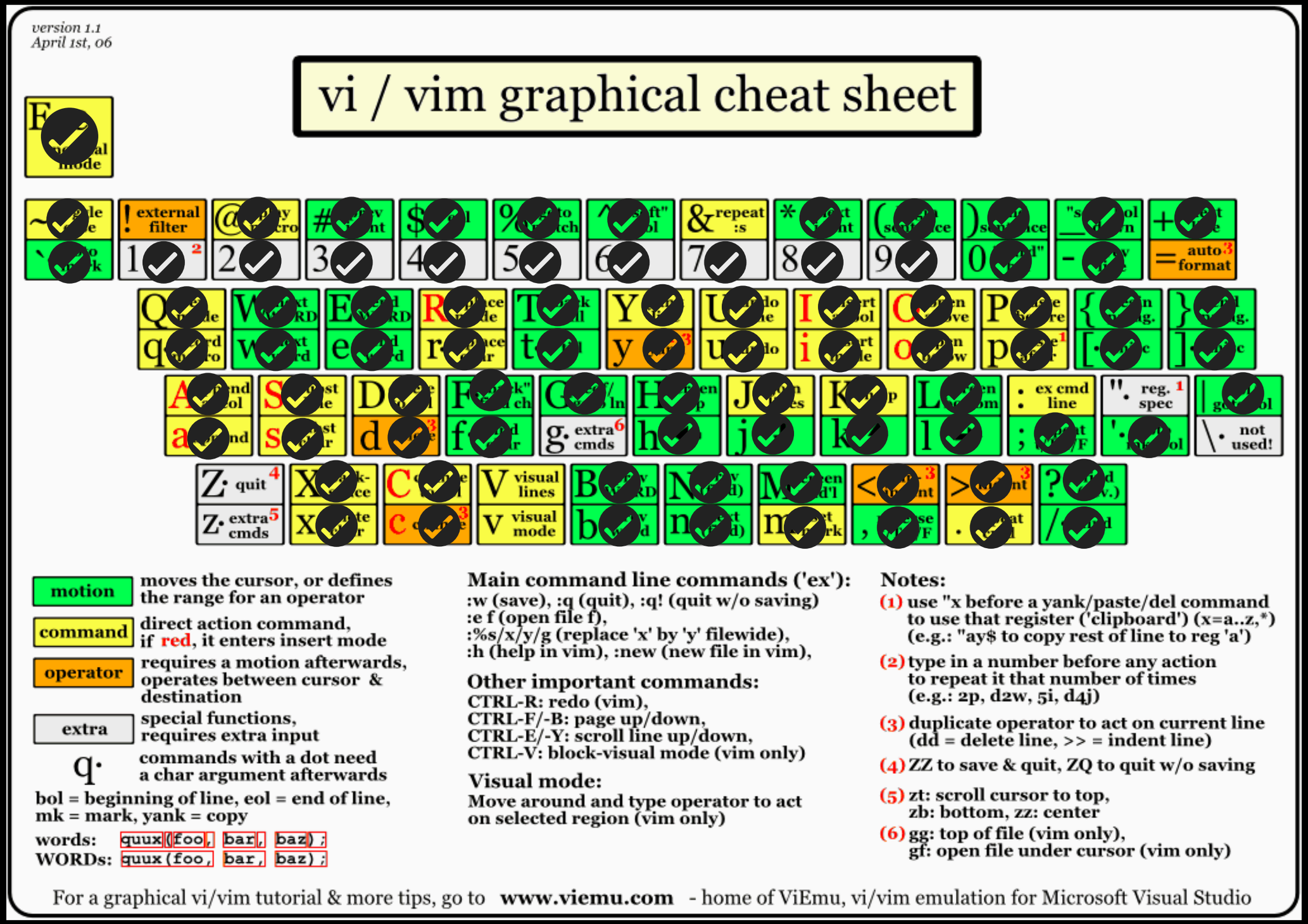
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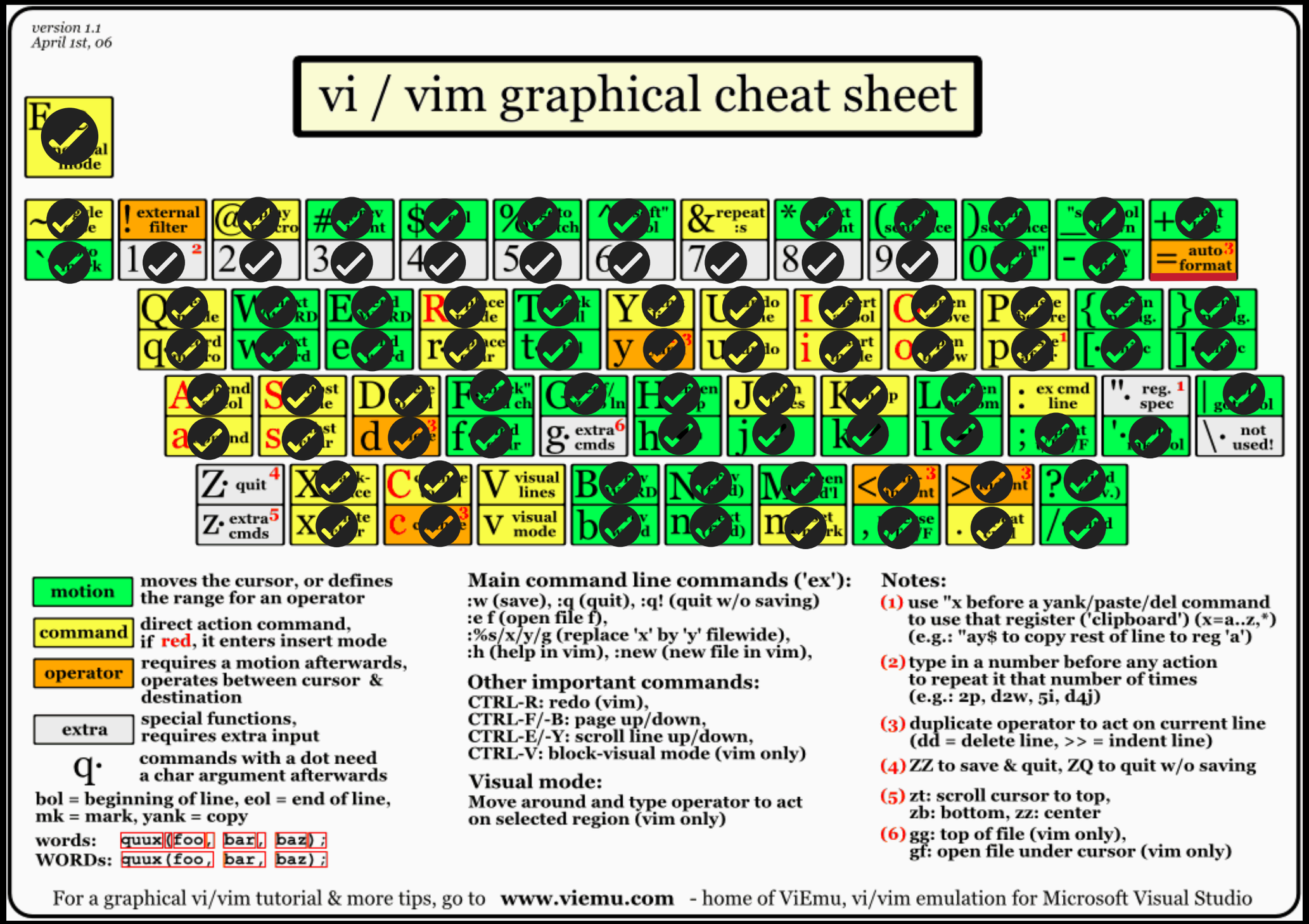
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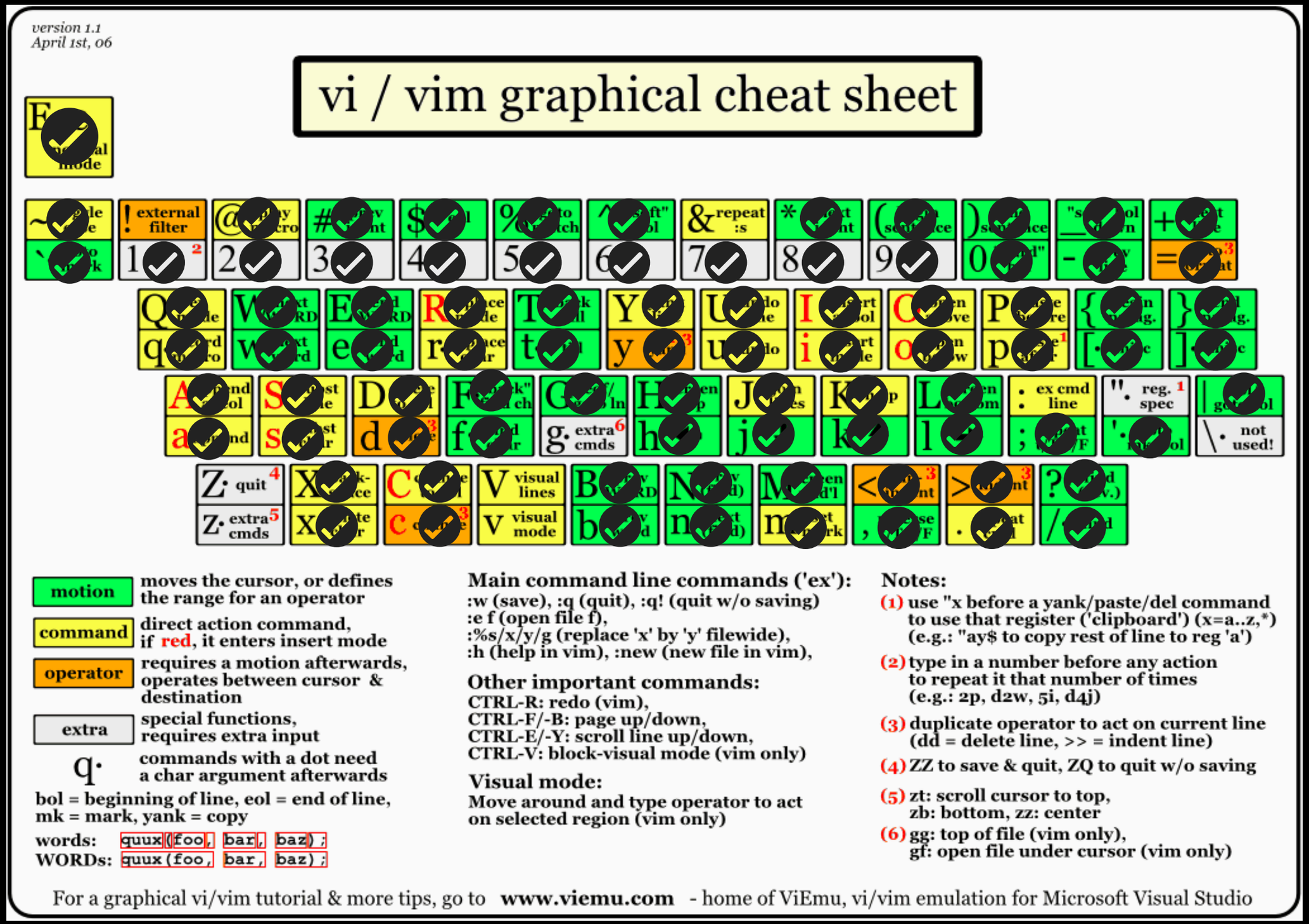
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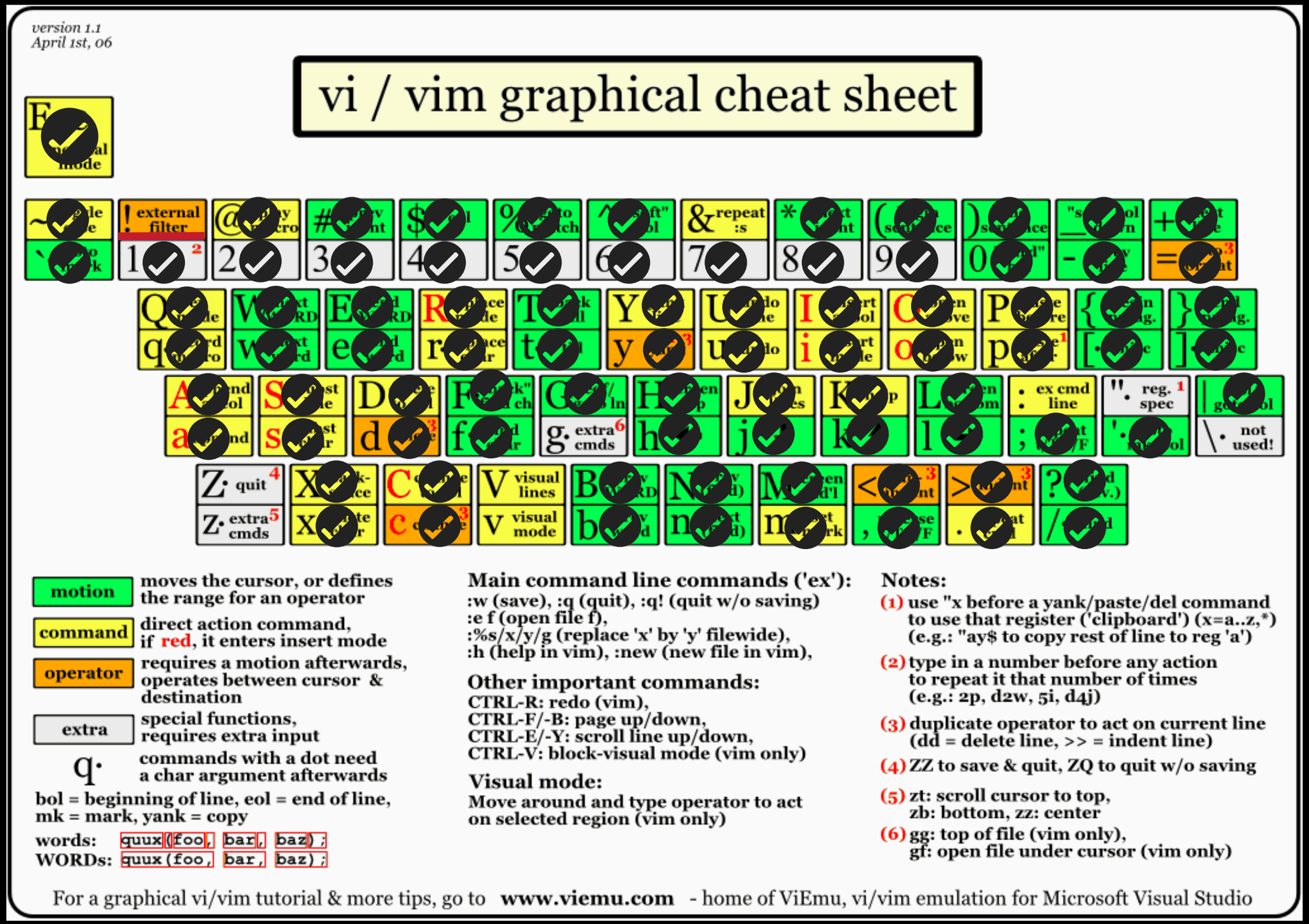
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! external filter
???

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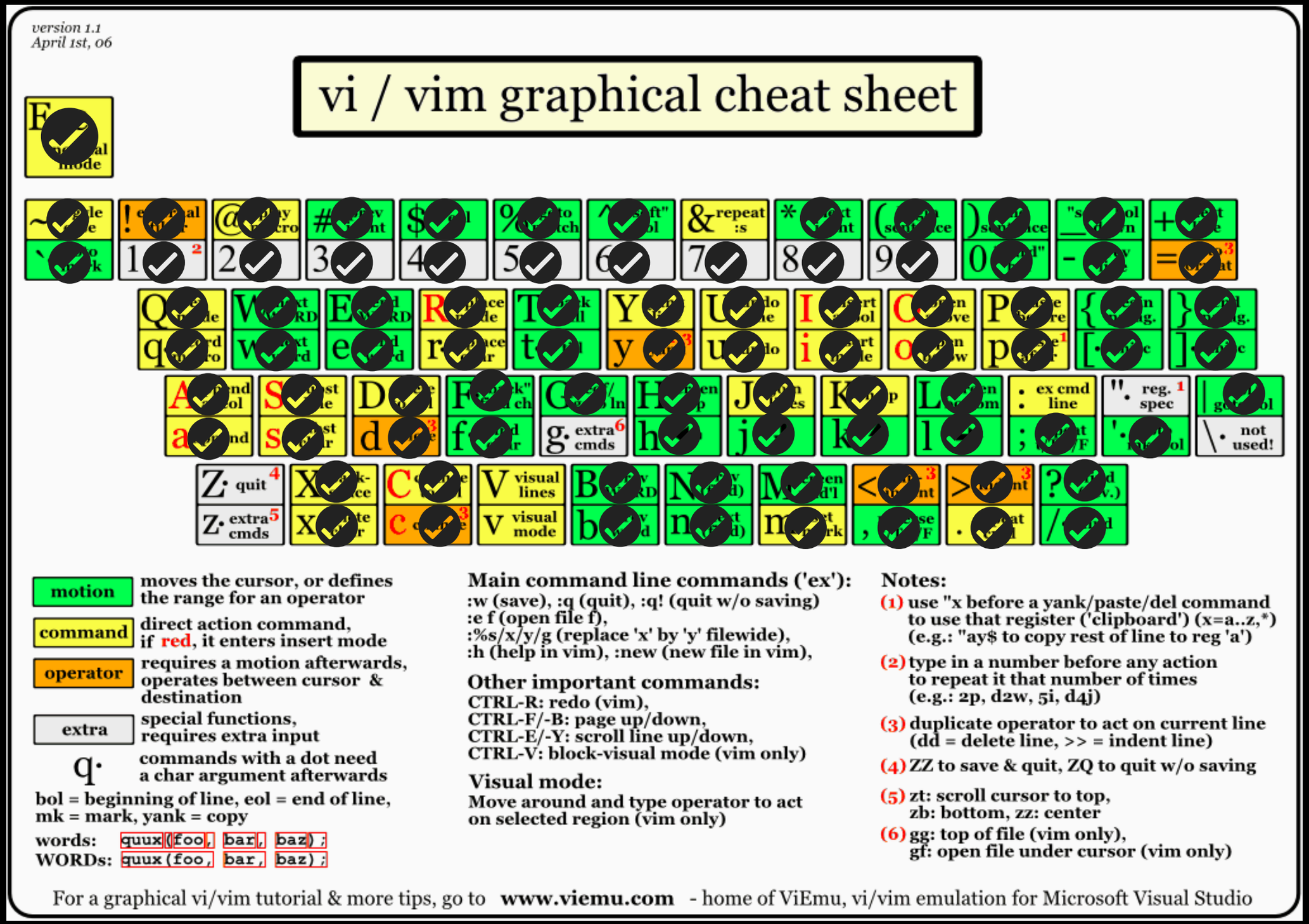
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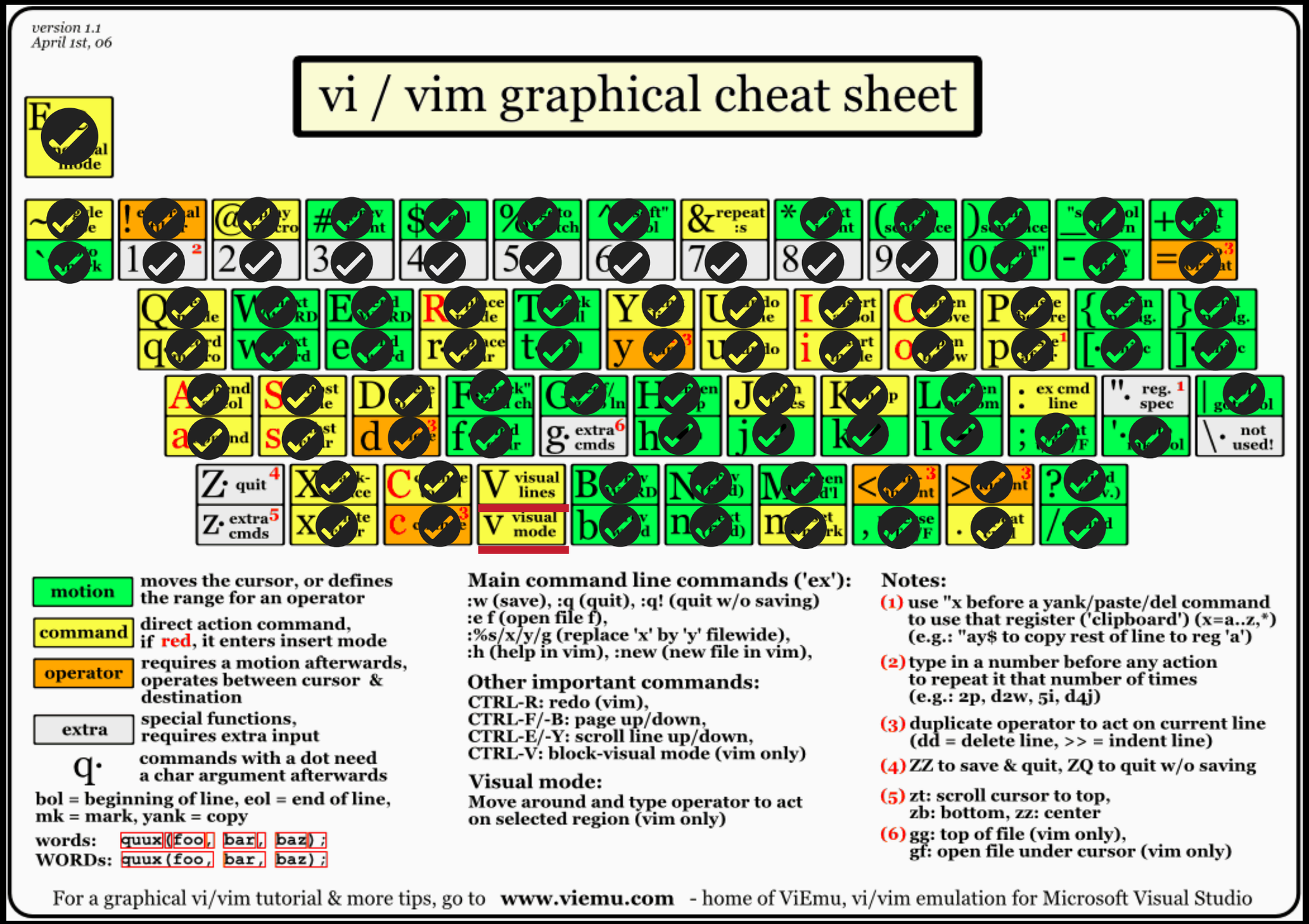
Что осталось?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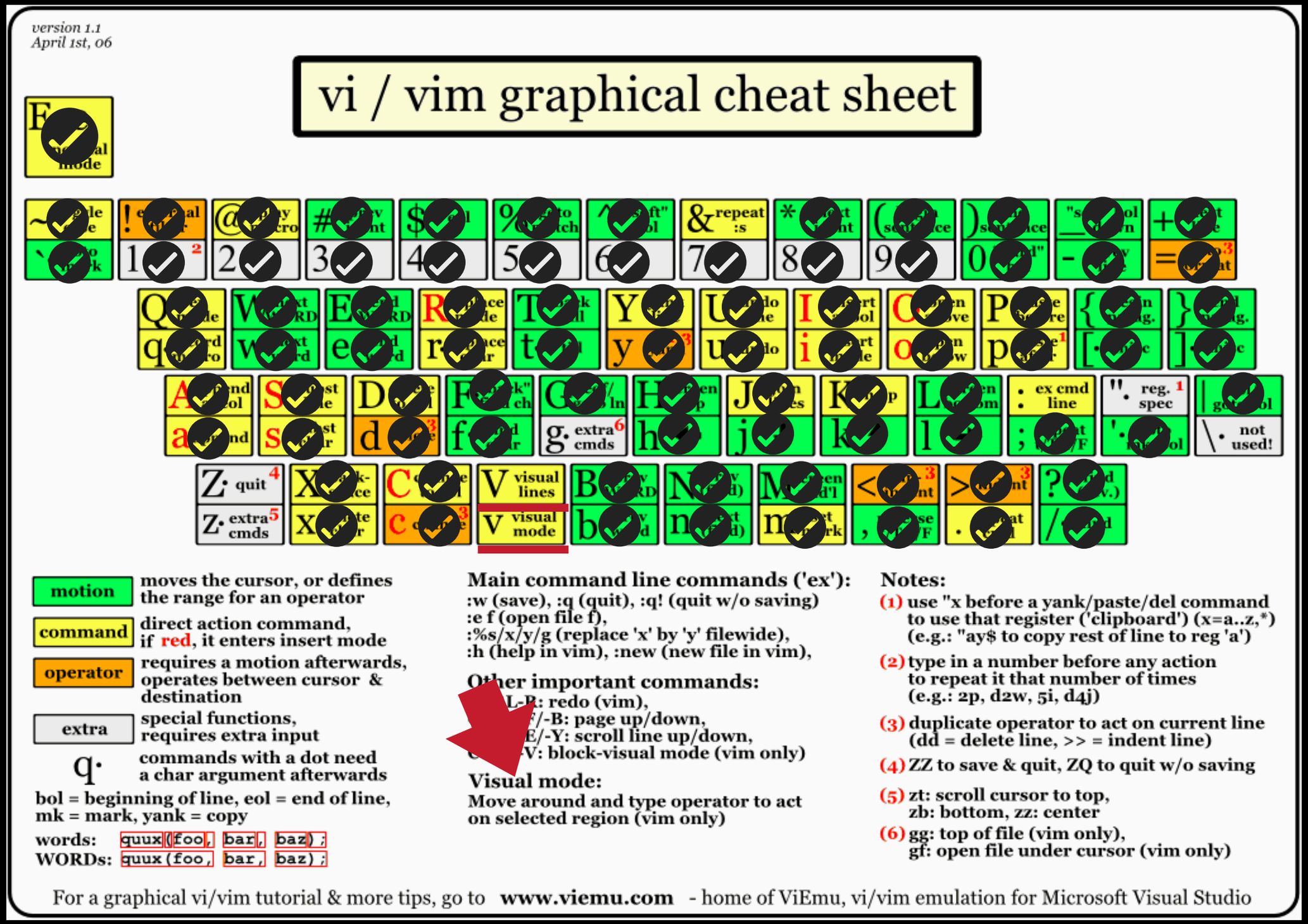
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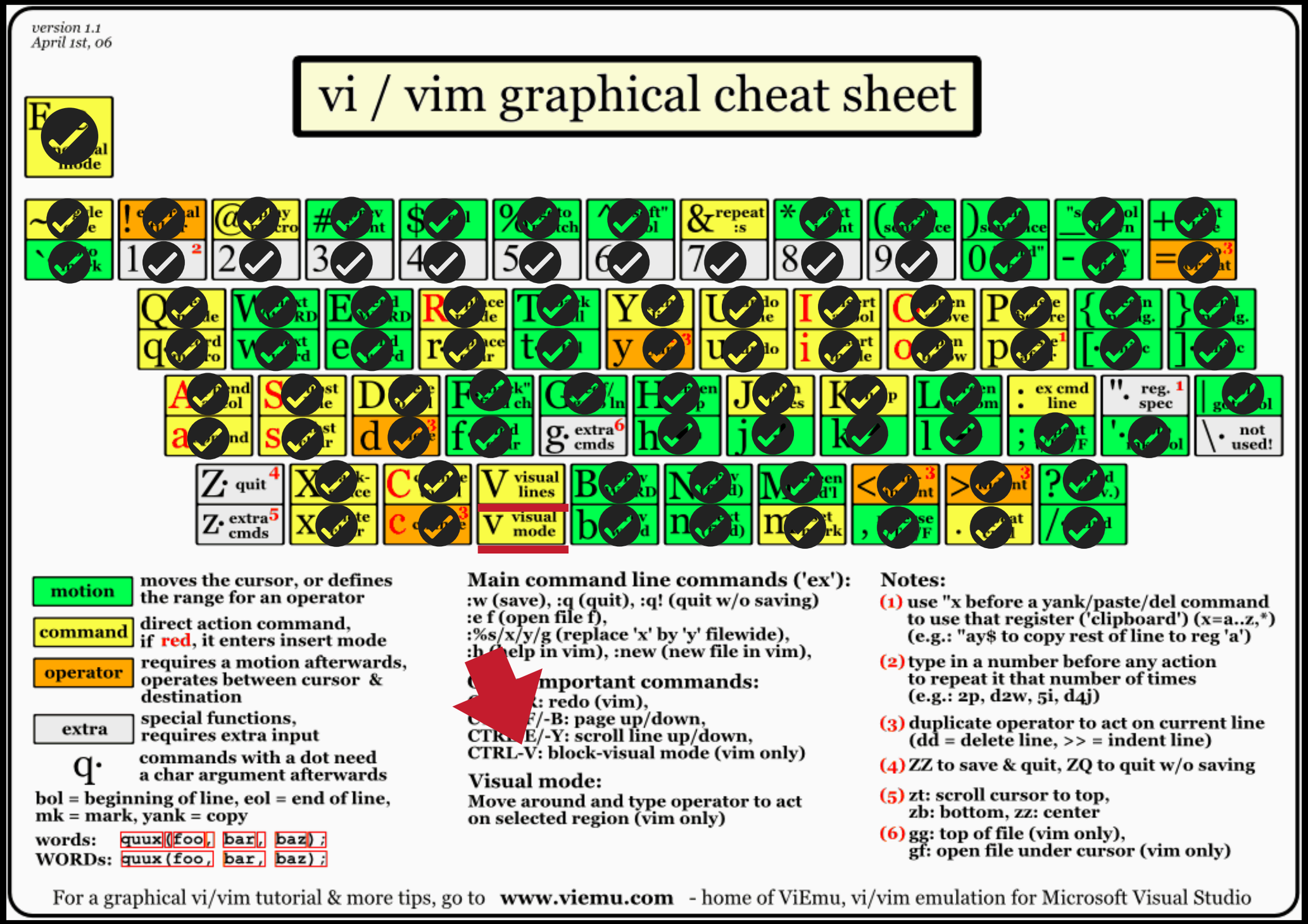
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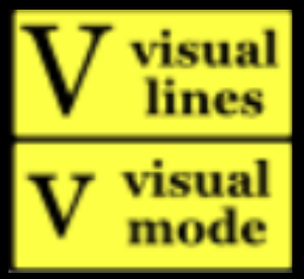

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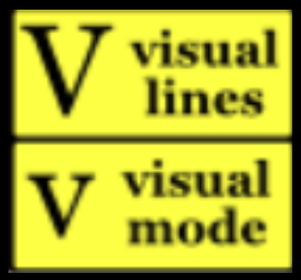

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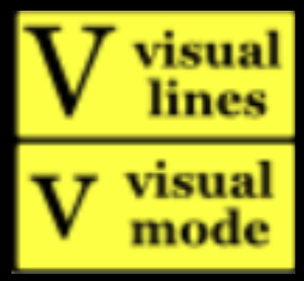

Visual mode:
Move around and type operator to act on selected region (vim only)

CTRL-V: block-visual mode (vim only)

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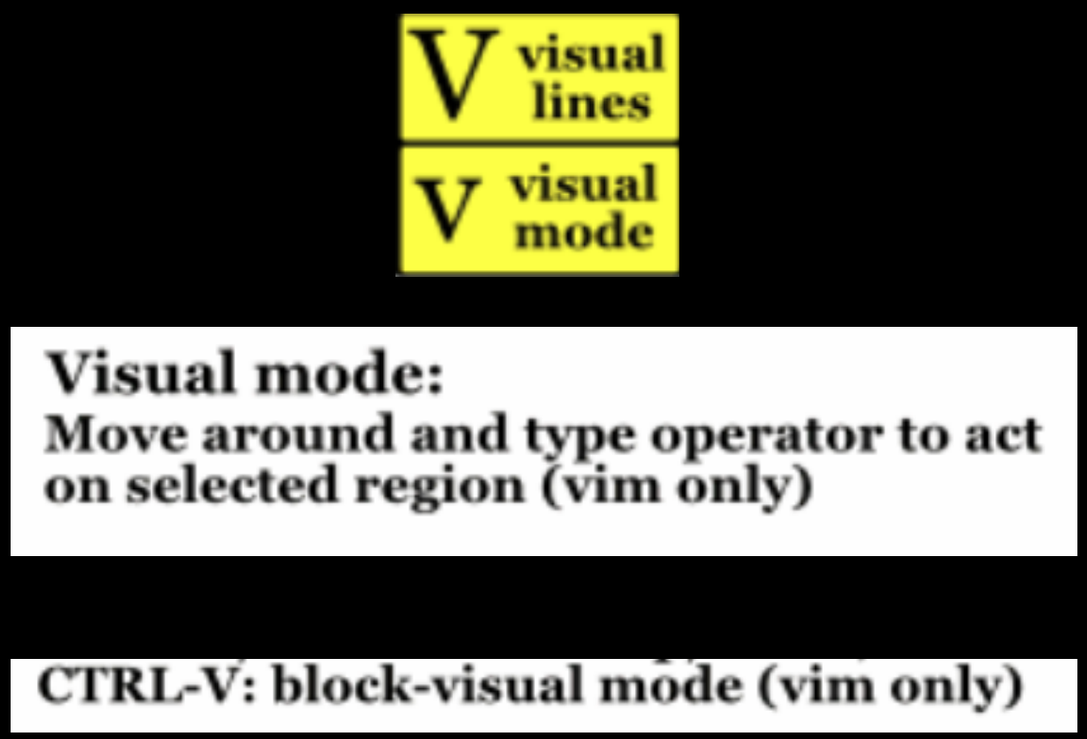

Служат для выделения текста и дальнейшего его изменения.

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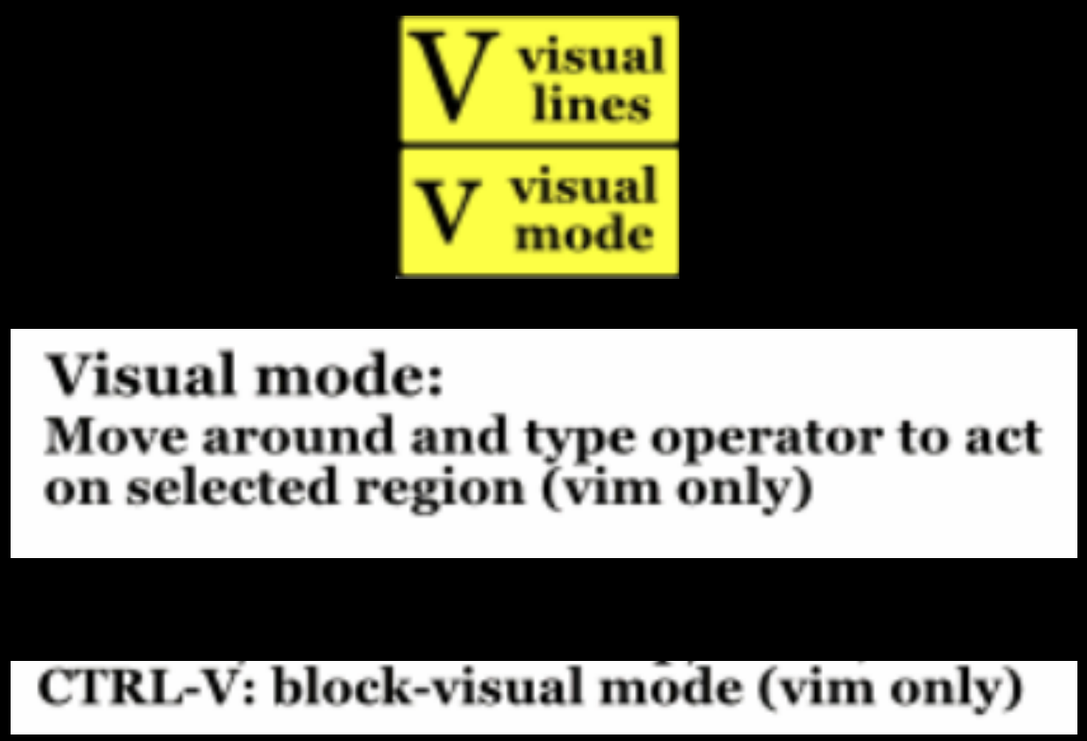

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Строковое и блочное выделение - мощнейшие инструменты Vim

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V visual lines

V visual mode

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Строковое и блочное выделение - мощнейшие инструменты Vim

Слишком обширная тема...

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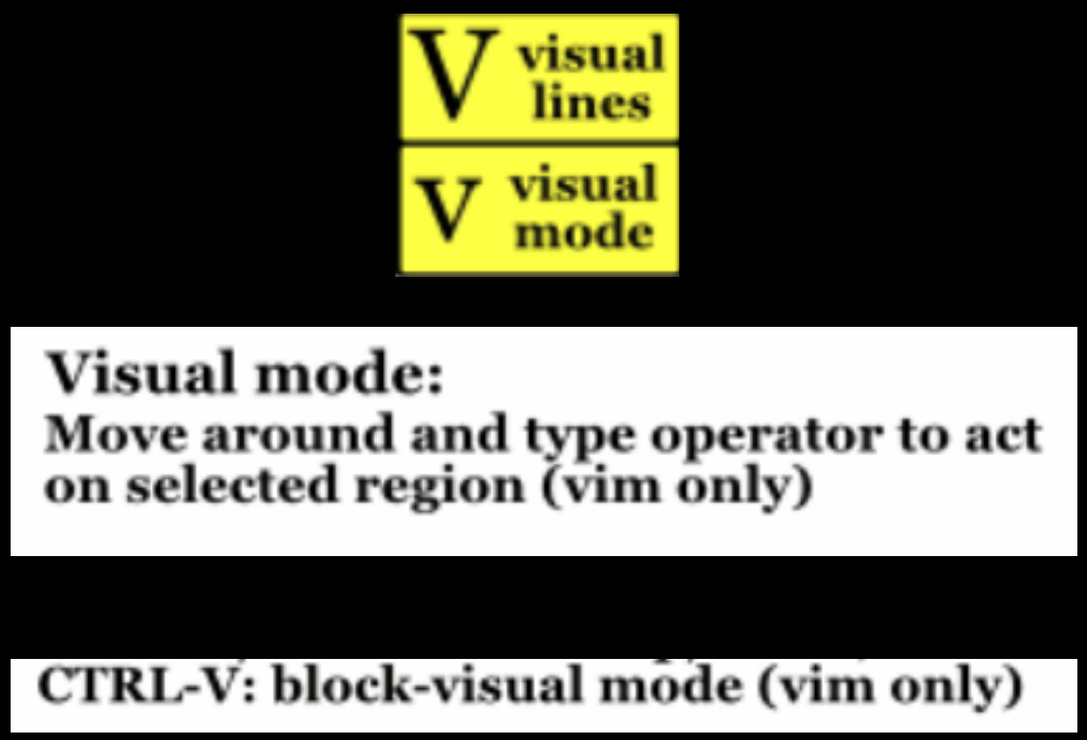

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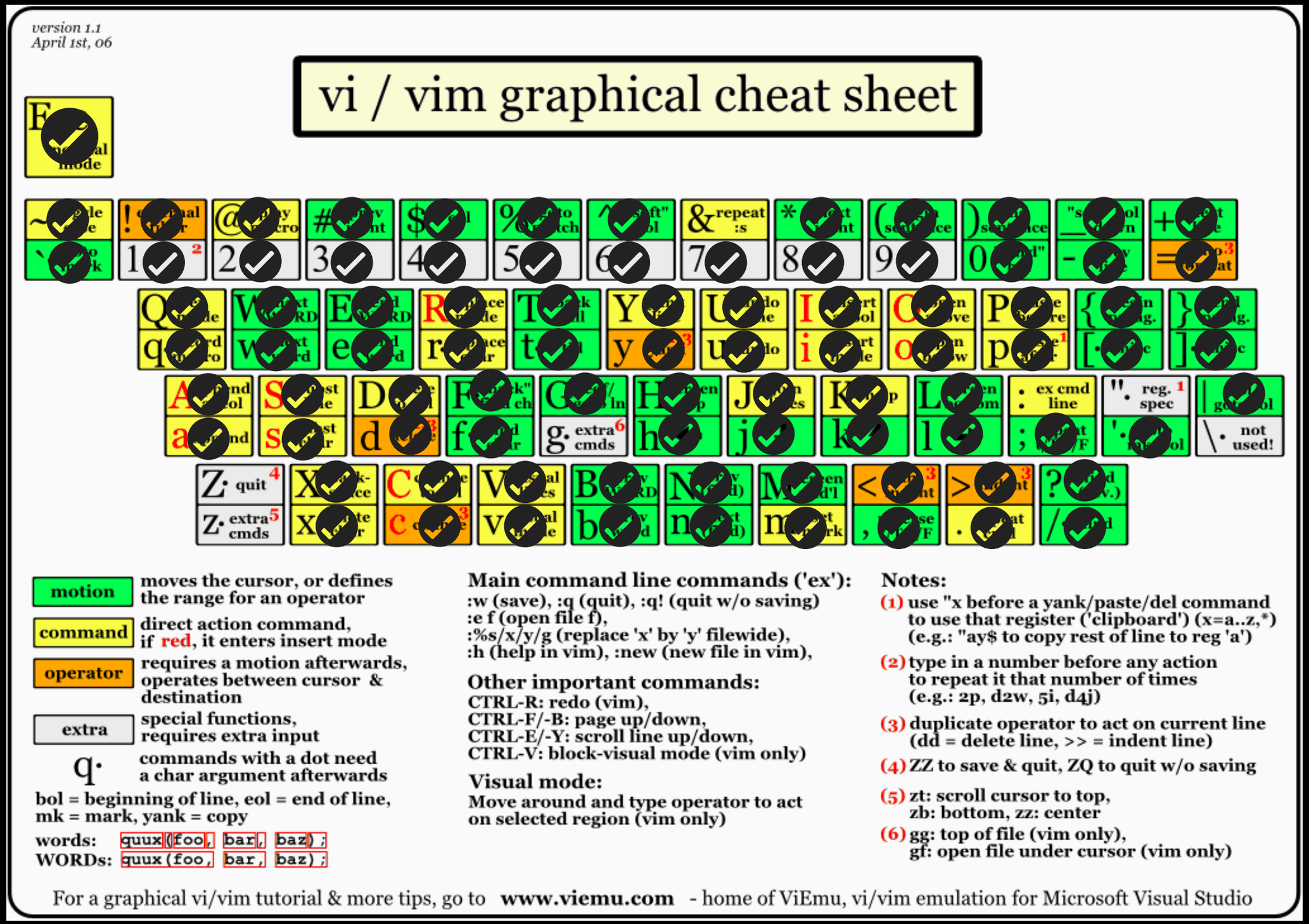
version 1.1
April 1st, 06
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direct action command, if red, it enters insert mode
operator
requires a motion afterwards, operates between cursor & destination
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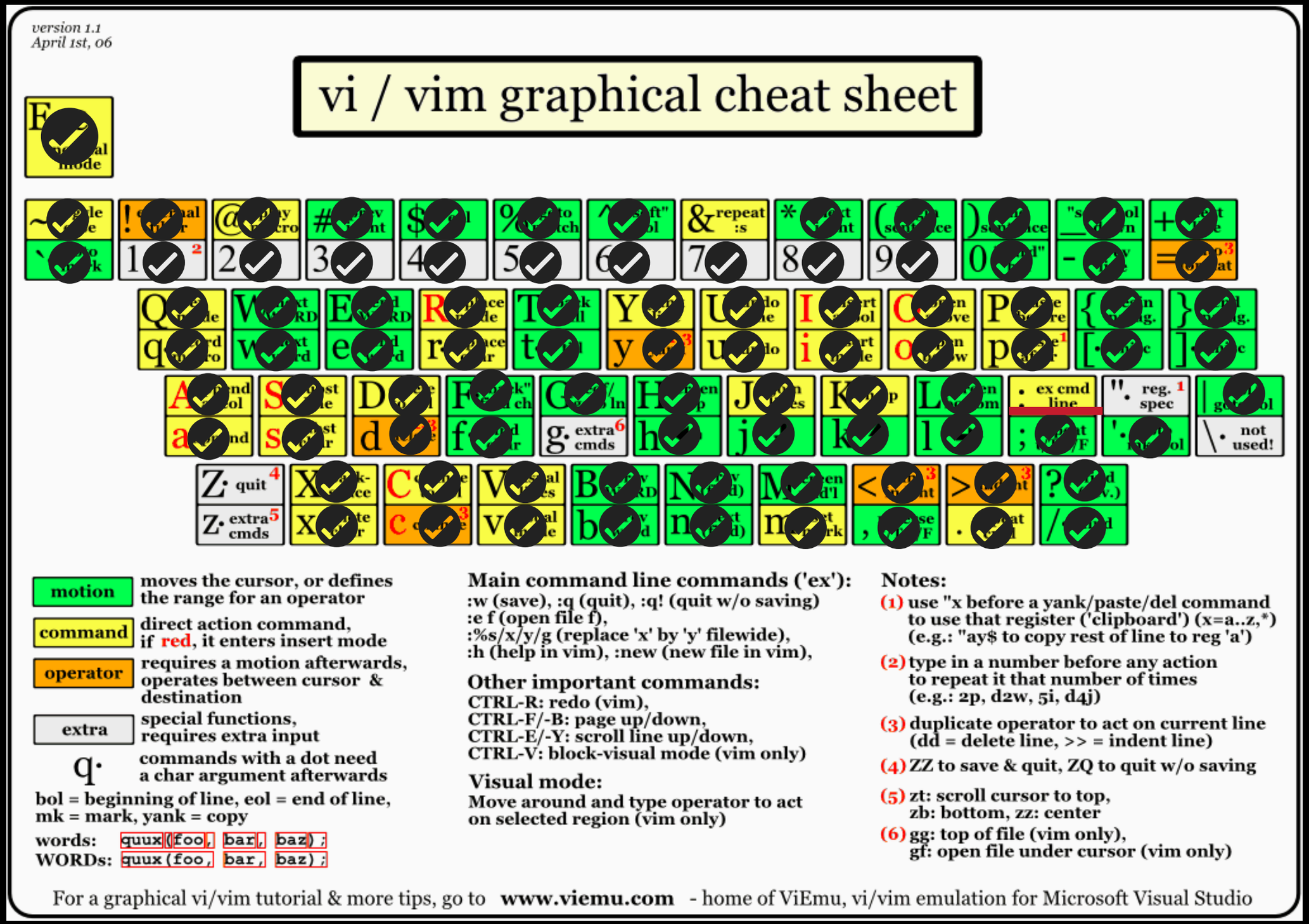
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&repeat :s
ex cmd line
reg. spec
not used!
Z· quit
Z· extra cmds
g· extra cmds
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- ex cmd
- line

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Предназначен для выполнения сложных составных команд.

РЕЖИМ КОМАНДНОЙ СТРОКИ

Предназначен для выполнения сложных составных команд.

Например: поиск по регулярному выражению с заменой.

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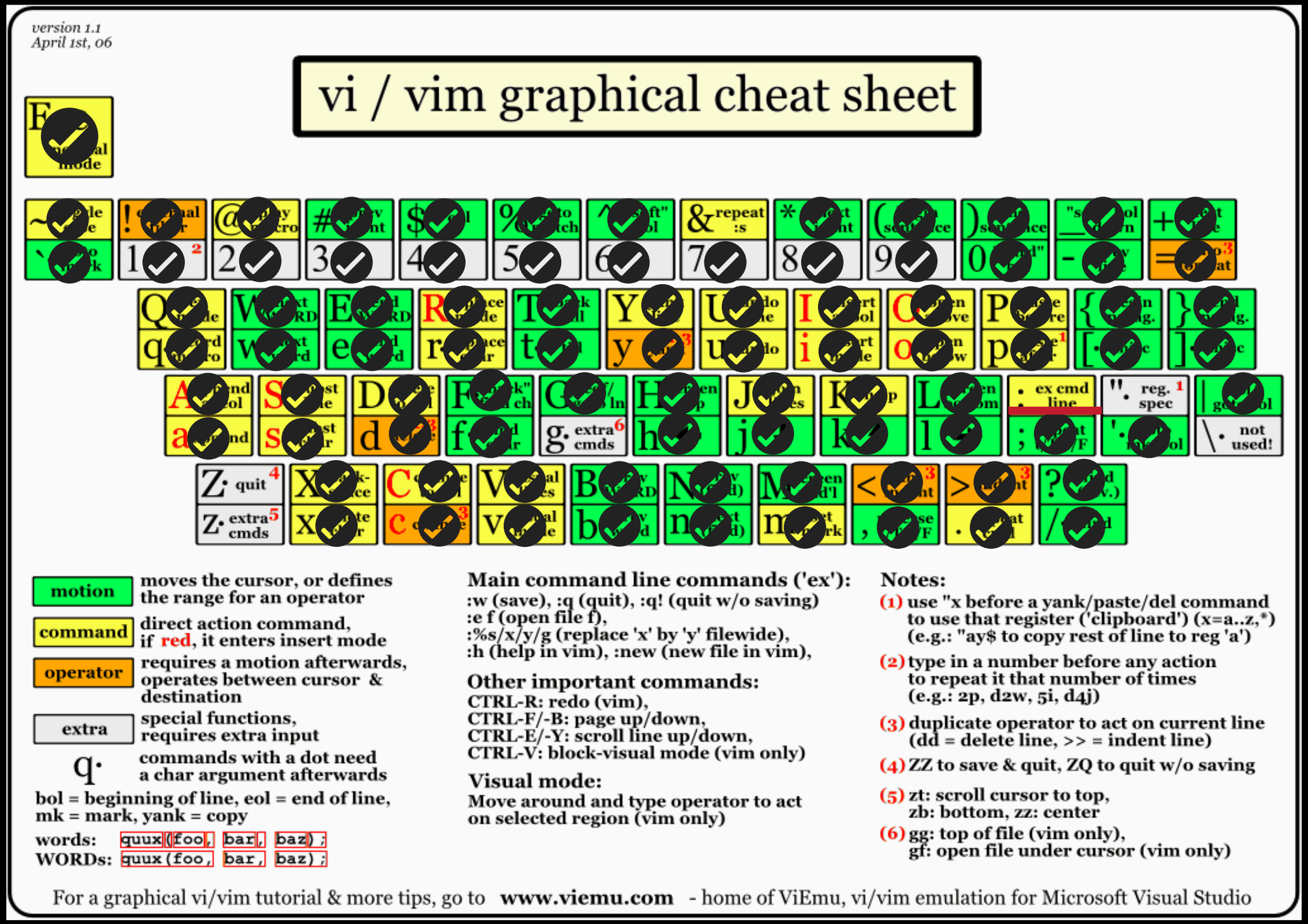
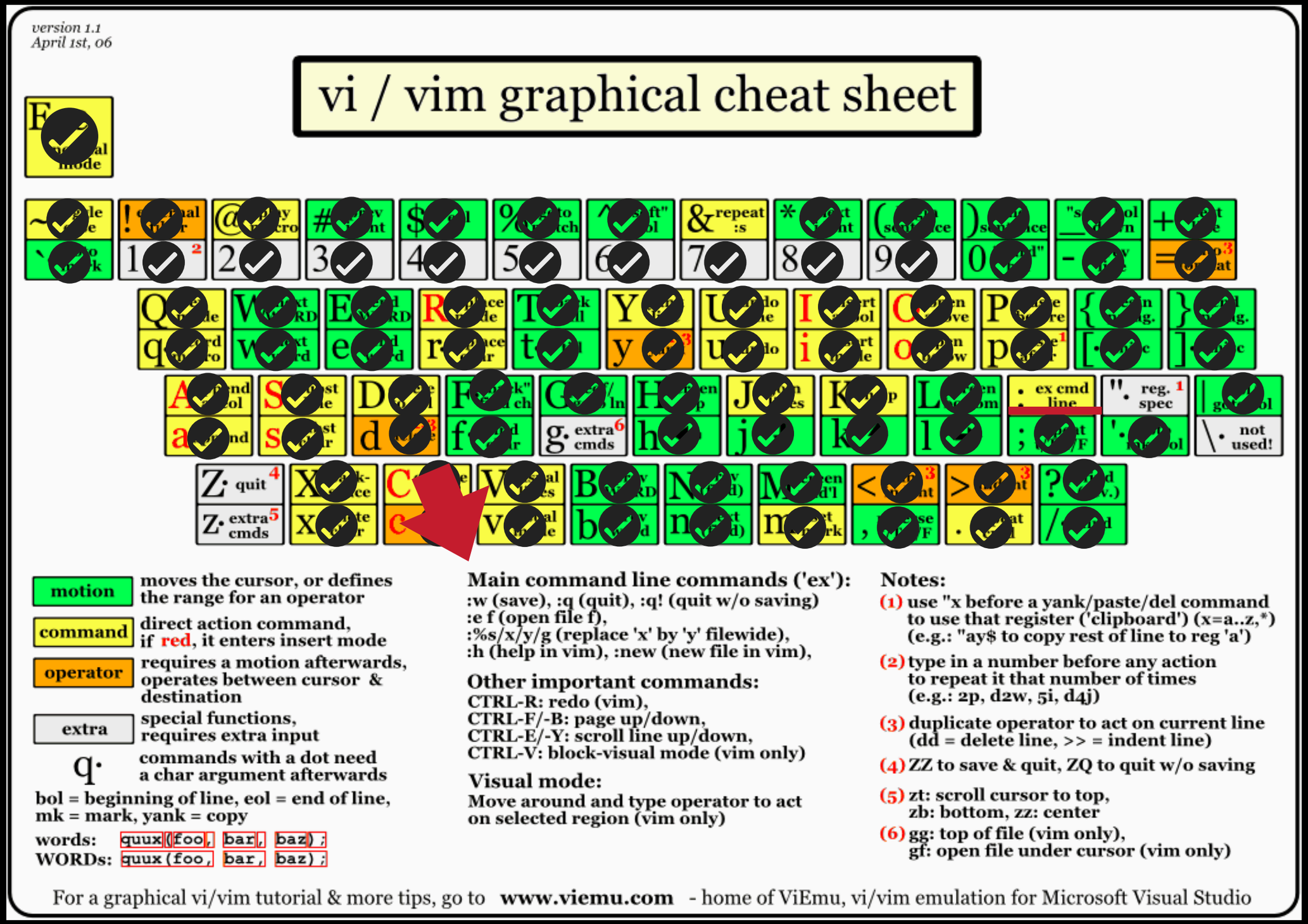


РЕЖИМ КОМАНДНОЙ СТРОКИ



РЕЖИМ КОМАНДНОЙ СТРОКИ

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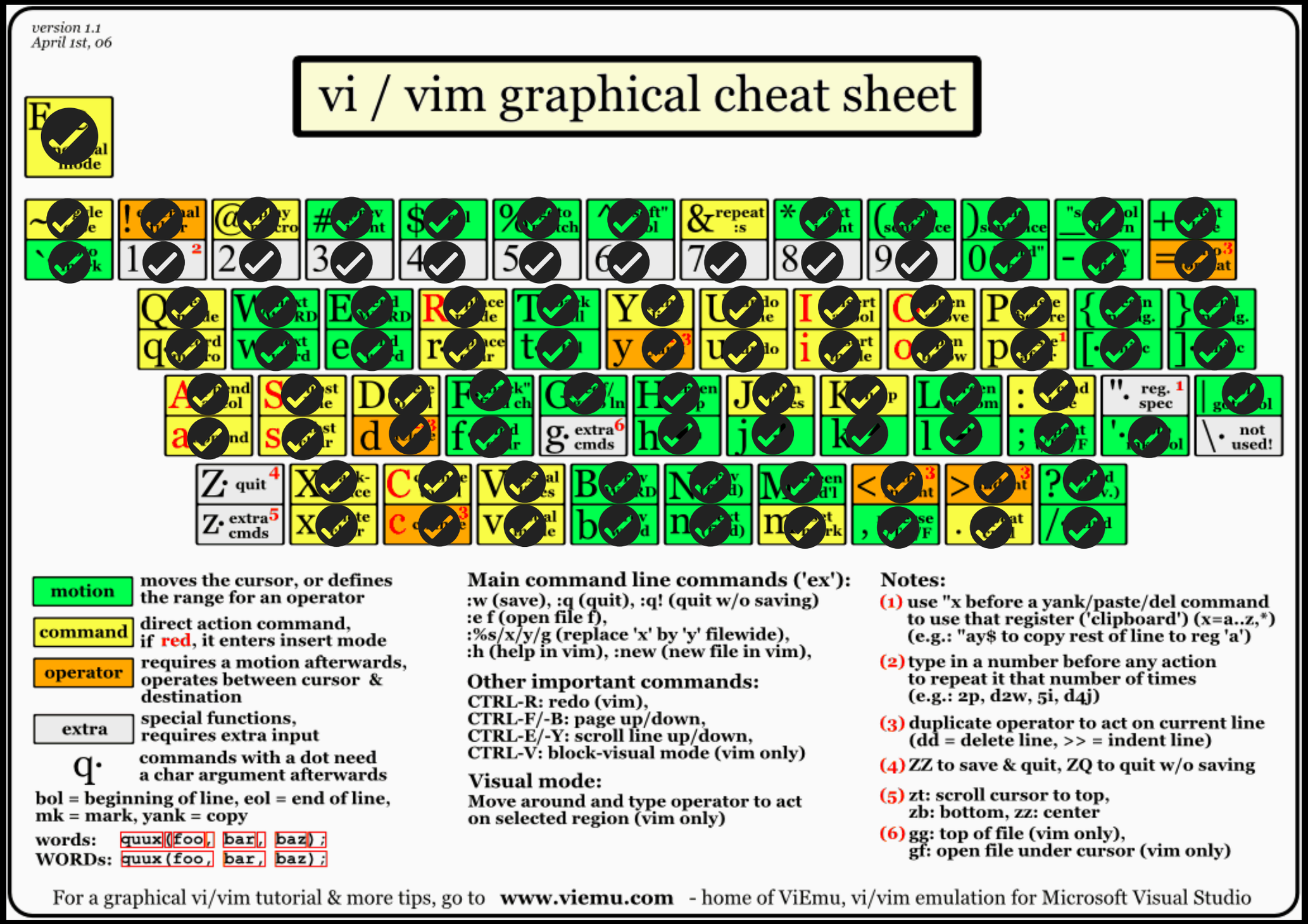

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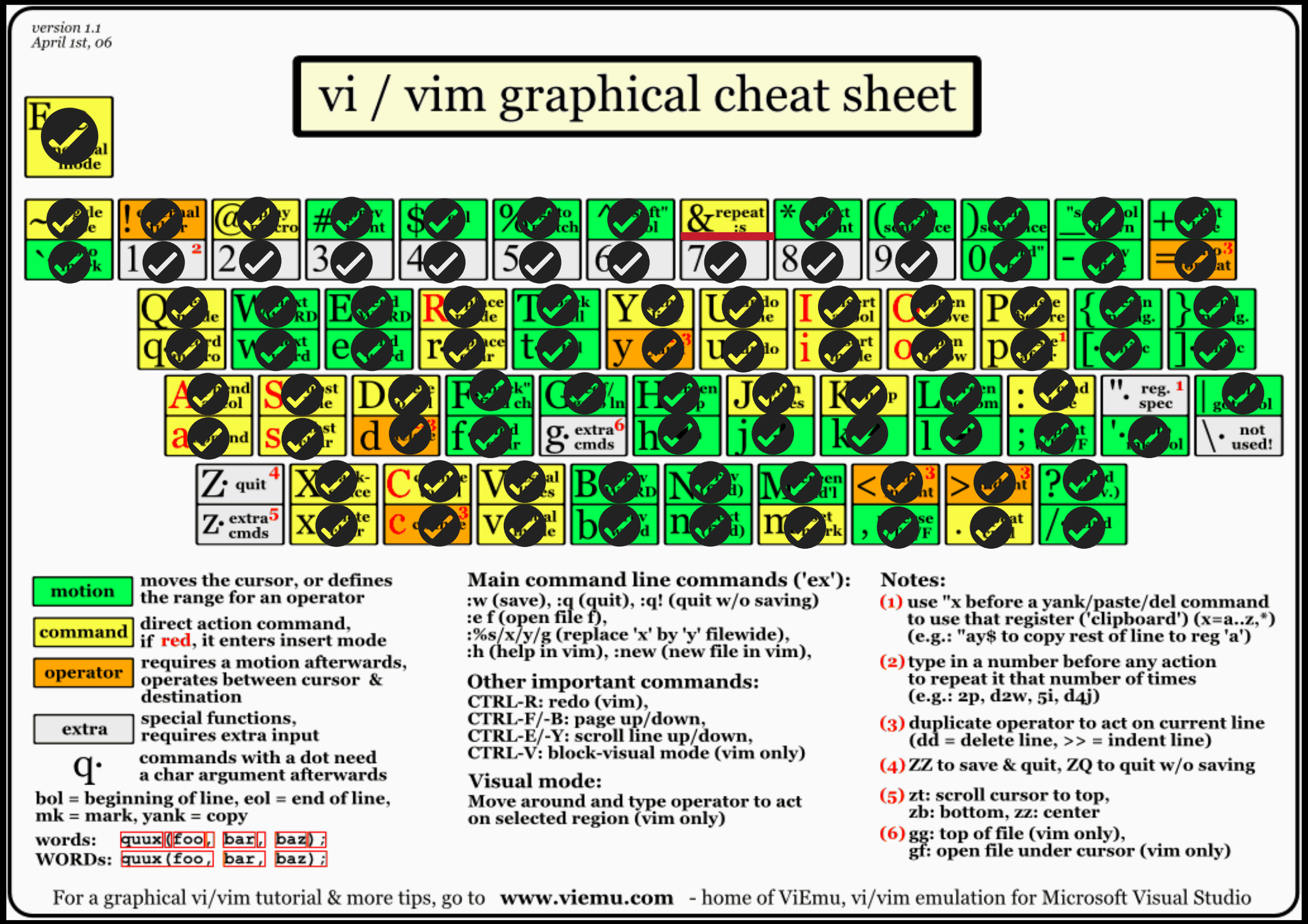
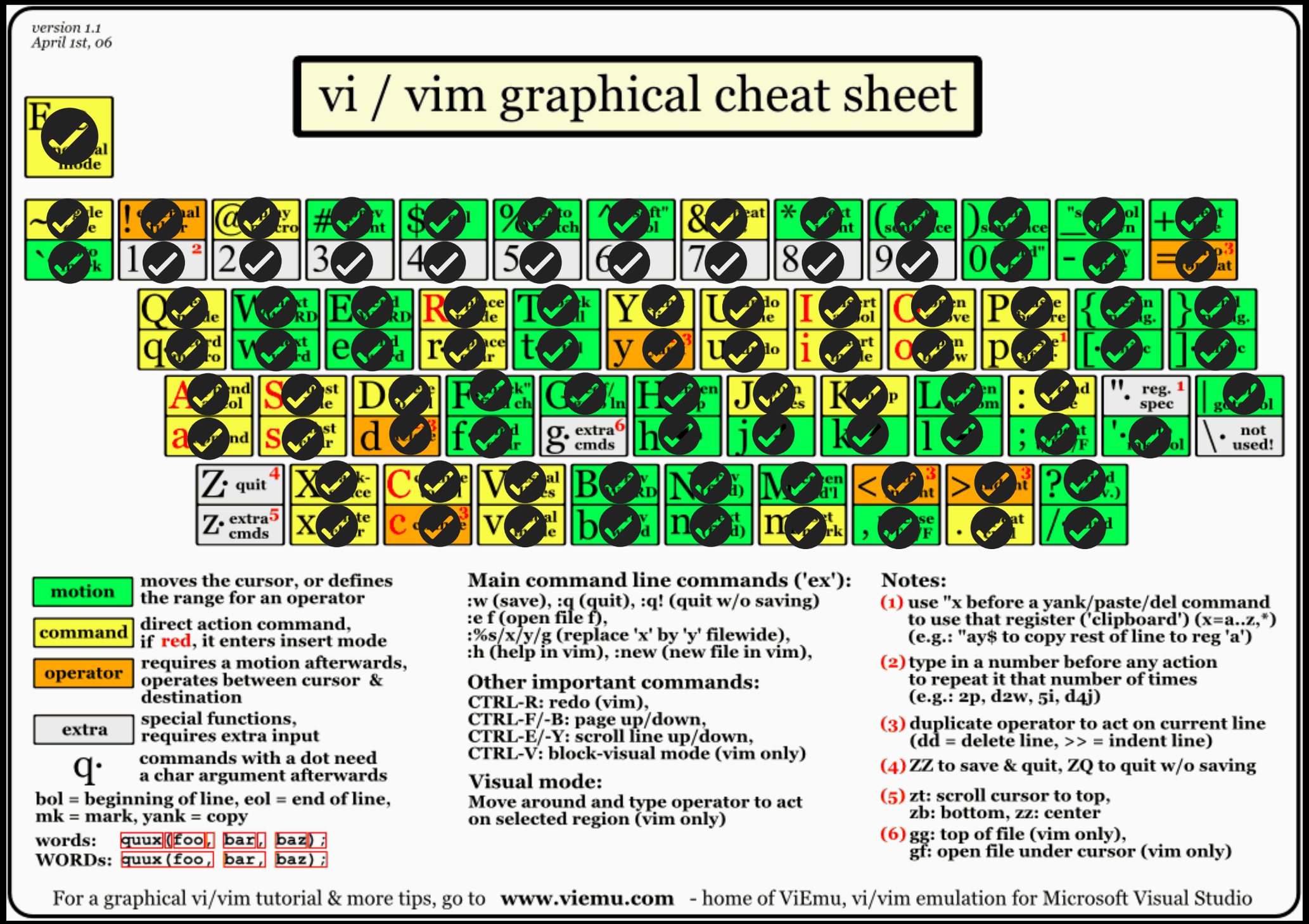


РЕЖИМ КОМАНДНОЙ СТРОКИ

&repeat
:s

&repeat
:s

ПРИМЕР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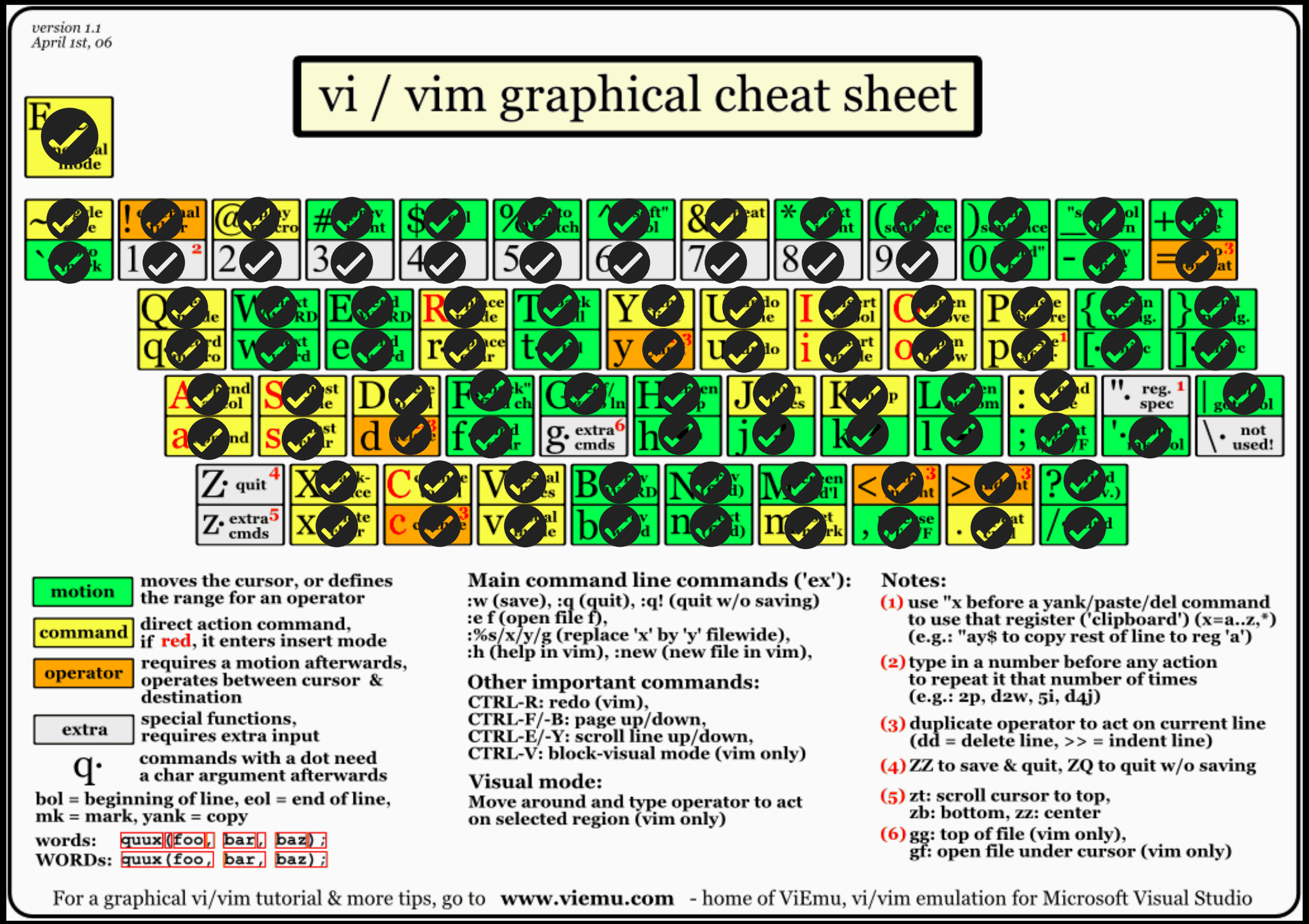
Специальные команды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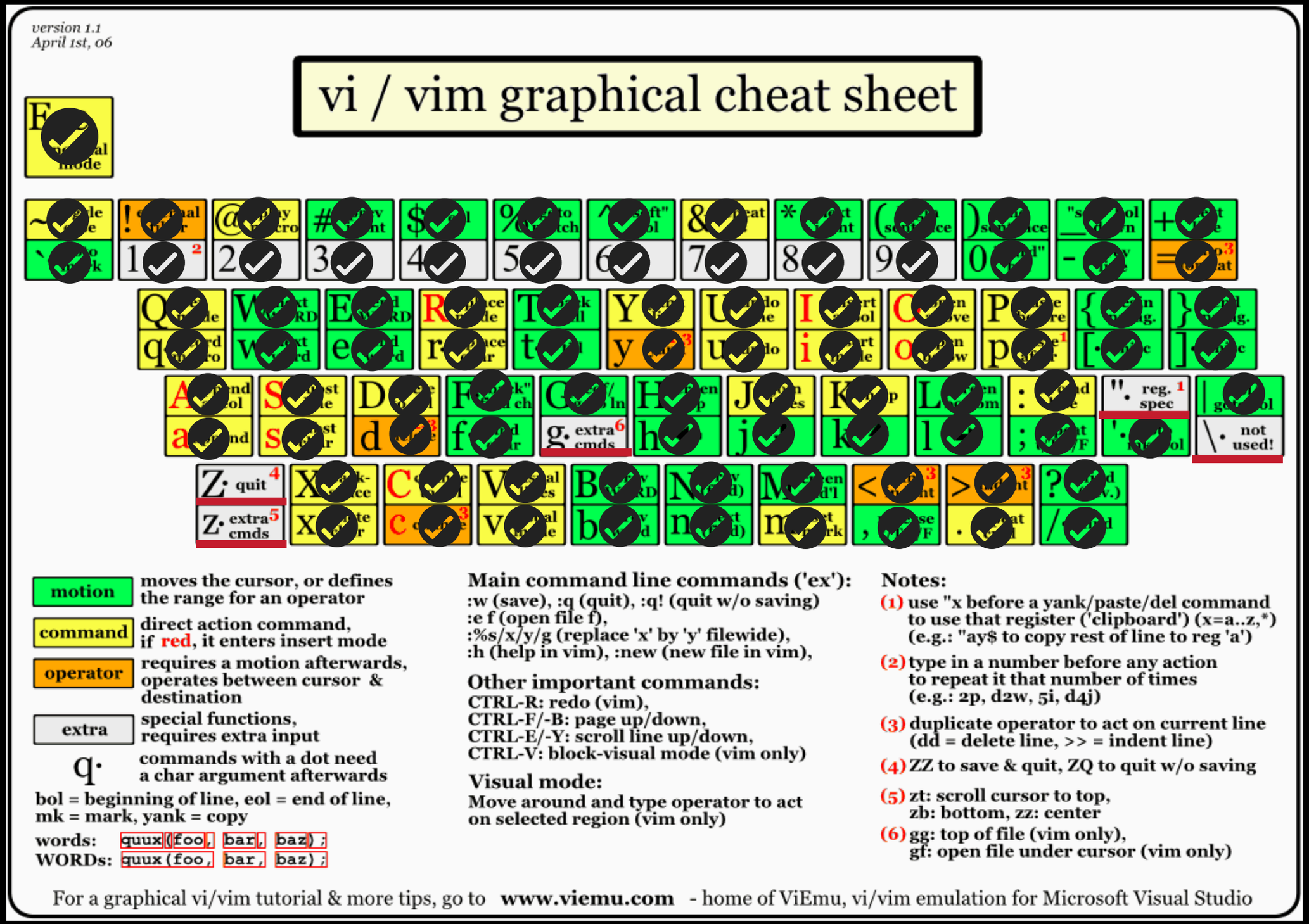
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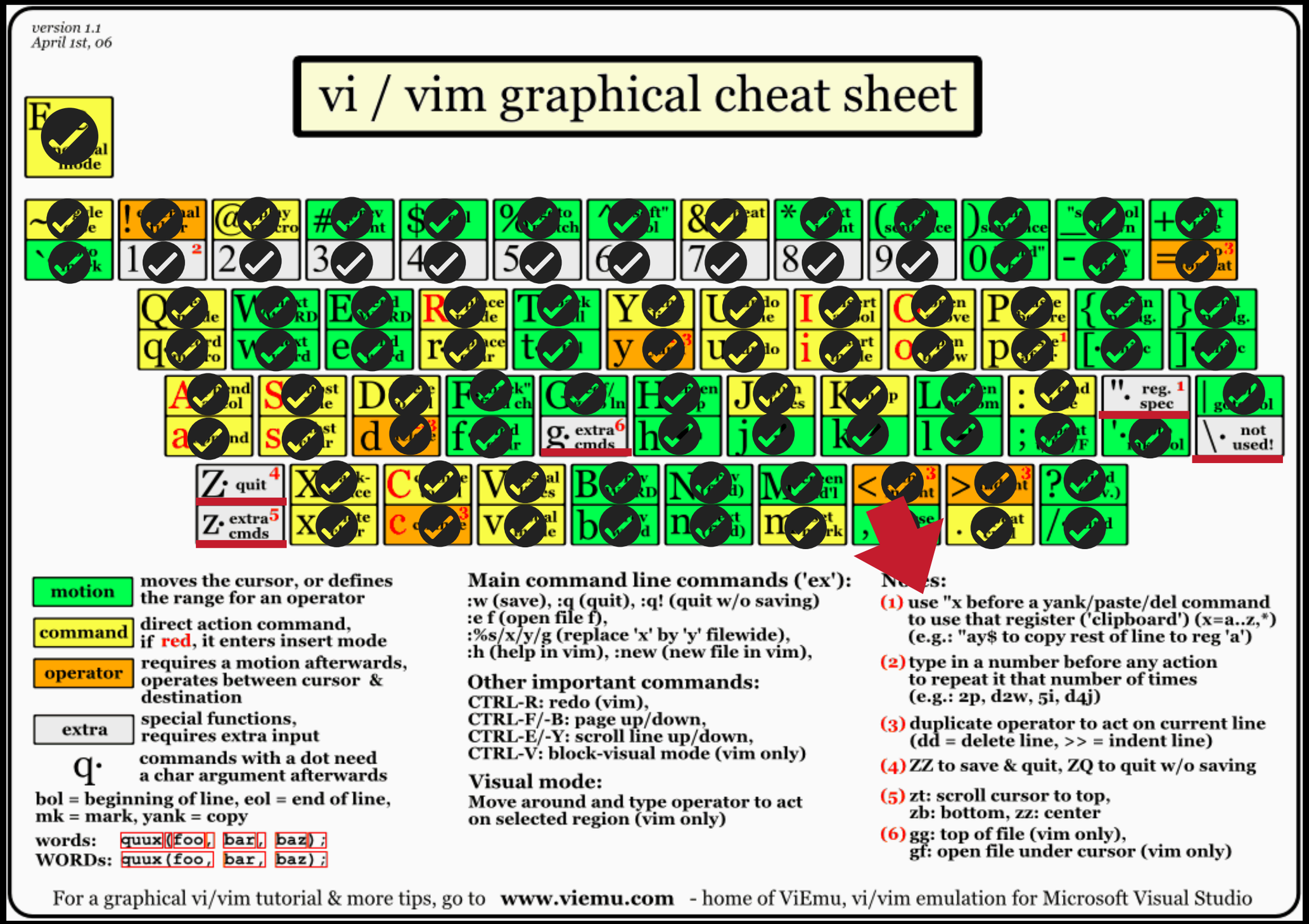
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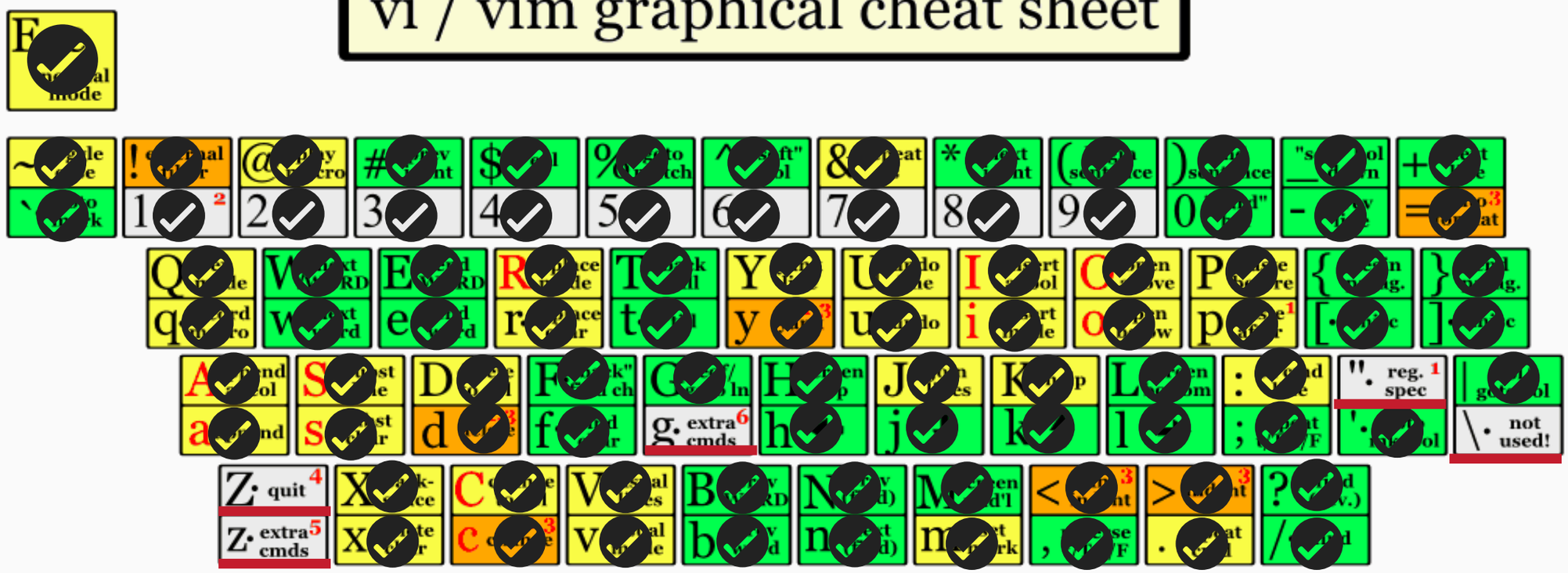

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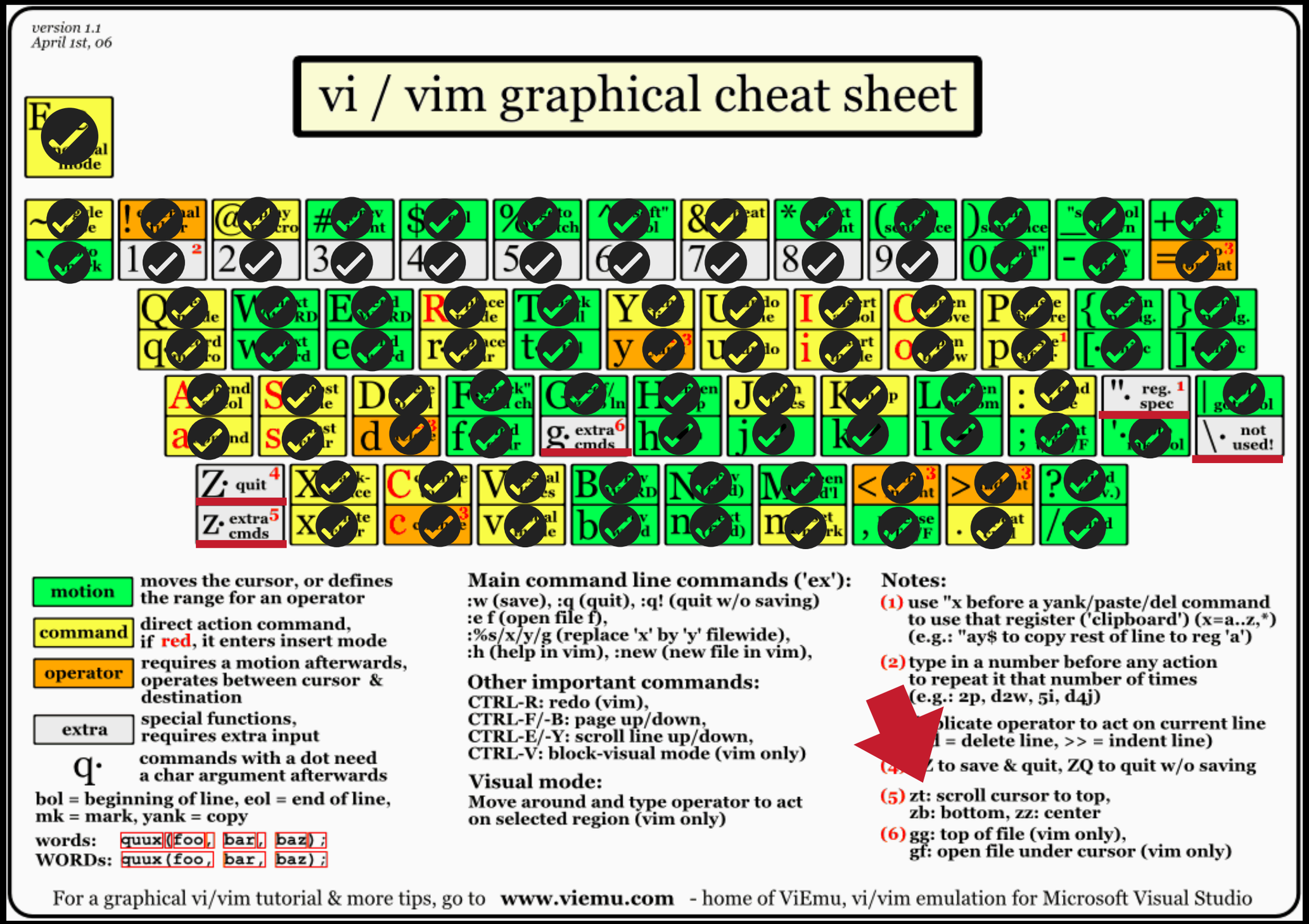
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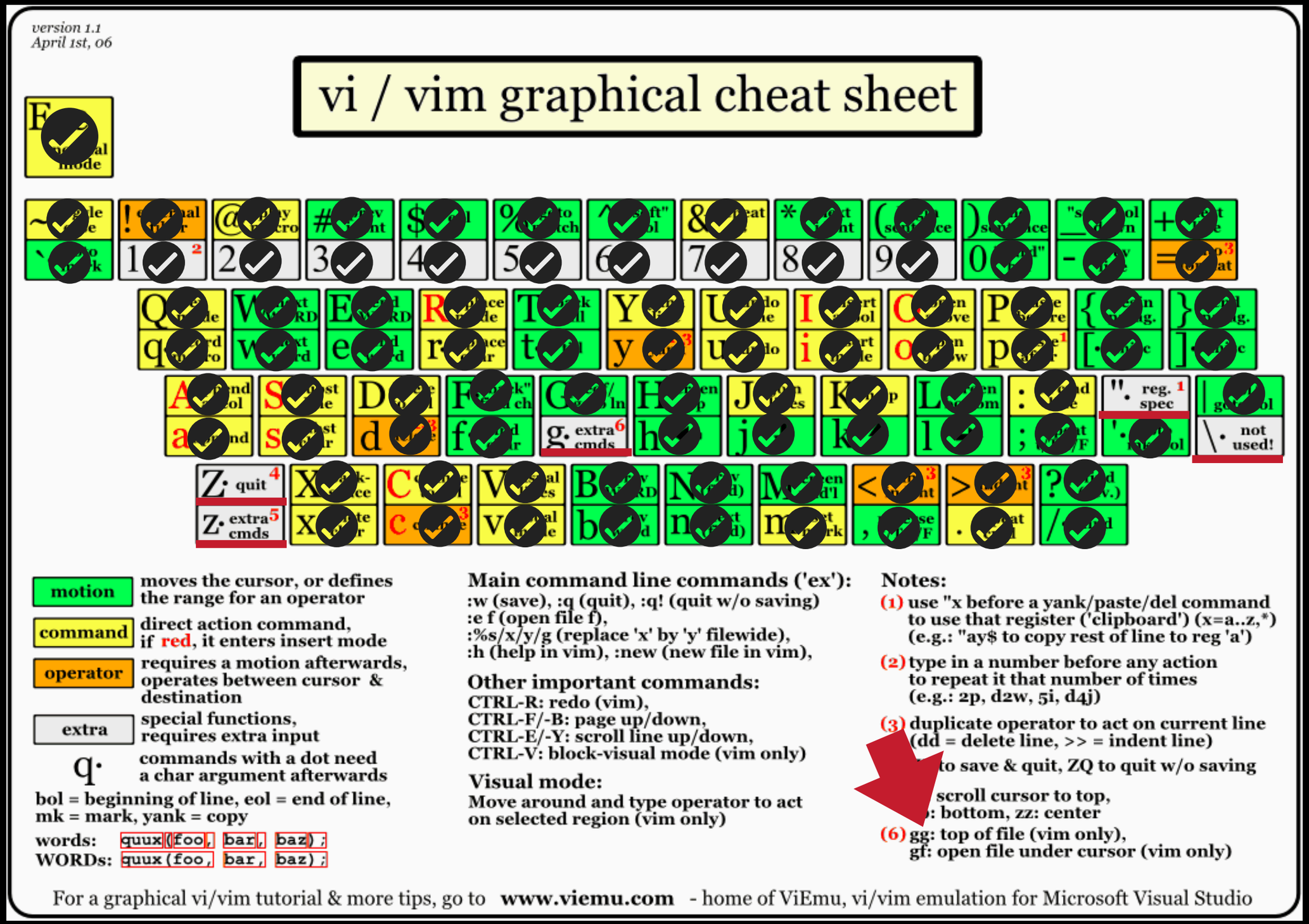
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:h (help in vim), :new (new file in vim),
Other important commands:
CTRL-R: redo (vim),
CTRL-F/-B: page up/down,
CTRL-E/-Y: scroll line up/down,
CTRL-V: block-visual mode (vim only)
Visual mode:
Move around and type operator to act on selected region (vim only)
Notes:
(1) use "x before a yank/paste/del command to use that register ('clipboard') (x=a..z,*) (e.g.: "ay$ to copy rest of line to reg 'a')
(2) type in a number before any action to repeat it that number of times (e.g.: 2p, d2w, 5i, d4j)
(3) duplicate operator to act on current line (dd = delete line, >> = indent line)
to save & quit, ZQ to quit w/o saving
scroll cursor to top,
: bottom, zz: center
(6) gg: top of file (vim only),
gf: open file under cursor (vim only)
For a graphical vi/vim tutorial & more tips, go to www.viemu.com - home of ViEmu, vi/vim emulation for Microsoft Visual Studio

Z. quit [4]	". reg. spec [1]
Z. extra cmds [5]	g. extra cmds [6]

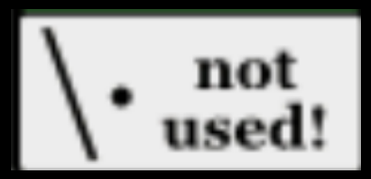
(1) use "x before a yank/paste/del command to use that register ('clipboard') (x=a..z,*) (e.g.: "ay$ to copy rest of line to reg 'a')

(4) ZZ to save & quit, ZQ to quit w/o saving

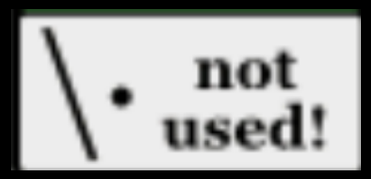
(5) zt: scroll cursor to top,
zb: bottom, zz: center

(6) gg: top of file (vim only),
gf: open file under cursor (vim only)

$\backslash\cdot$ not used!



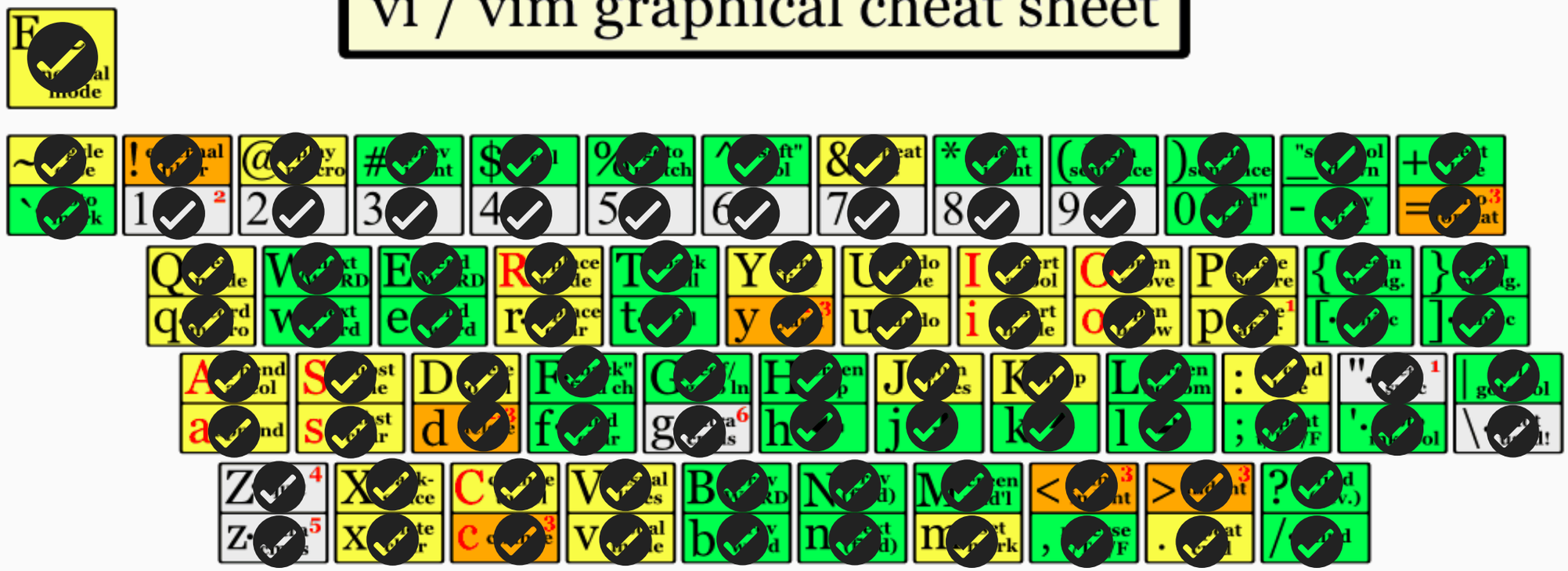
NOT USED!!!



NOT USED!!!

version 1.1
April 1st, 06

vi / vim graphical cheat sheet



motion	moves the cursor, or defines the range for an operator
command	direct action command, if red, it enters insert mode
operator	requires a motion afterwards, operates between cursor & destination
extra	special functions, requires extra input
q·	commands with a dot need a char argument afterwards

bol = beginning of line, eol = end of line,
mk = mark, yank = copy

words: `quux(foo, bar, baz);`
WORDs: `quux(foo, bar, baz);`

Main command line commands ('ex'):
:w (save), :q (quit), :q! (quit w/o saving)
:e f (open file f),
:%s/x/y/g (replace 'x' by 'y' filewide),
:h (help in vim), :new (new file in vim),

Other important commands:
CTRL-R: redo (vim),
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КТО ХОТЬ ЧТО-ТО ЗАПОМНИЛ?

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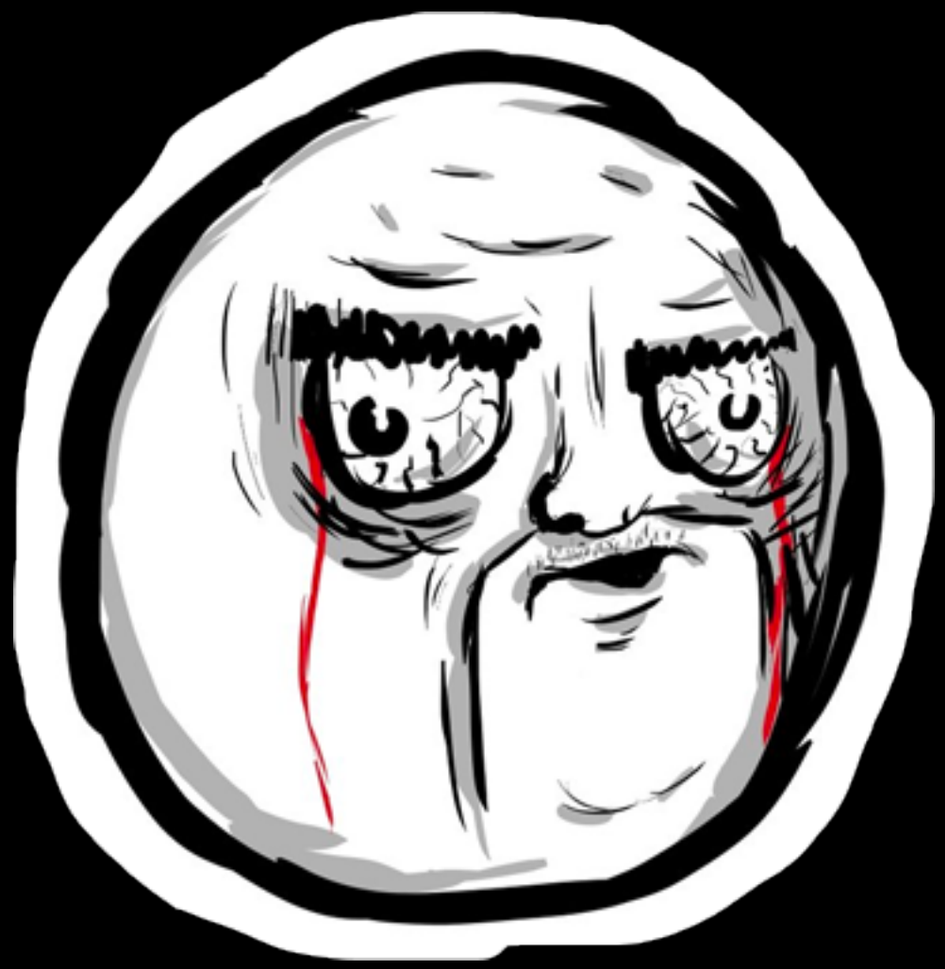

Думать больше не нужно!

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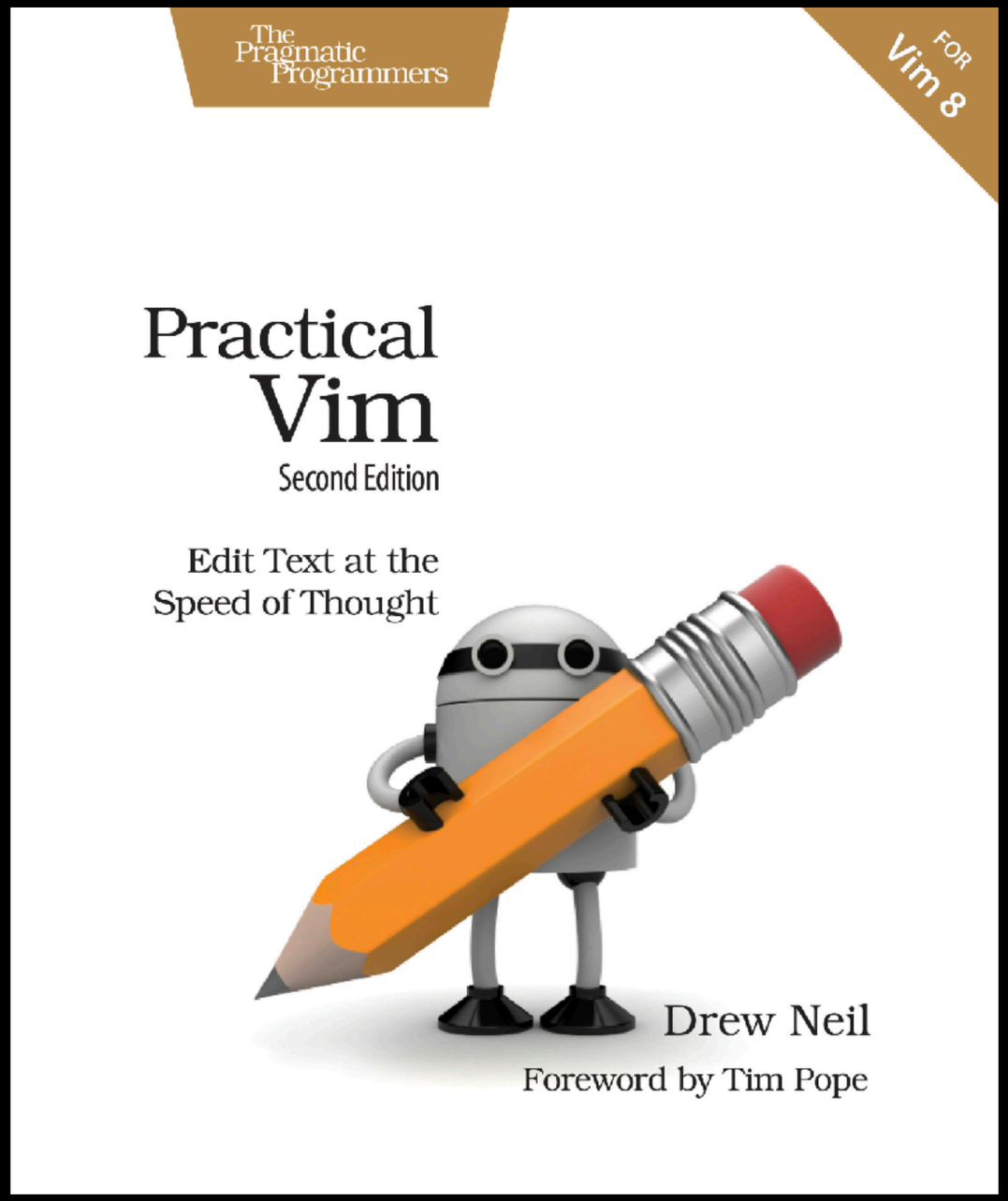

БЕНЕФИТЫ:

1) Терминал
2) Терминал ;D (ресурсы и скорость)
3) Кастомизация
3) Модальность (режимы)

БЕНЕФИТЫ:

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Но зачем мне Vim?

Но зачем мне Vim?

Ведь у меня есть ${ваша_любимая_ide} и она умеет...

БЕНЕФИТЫ:

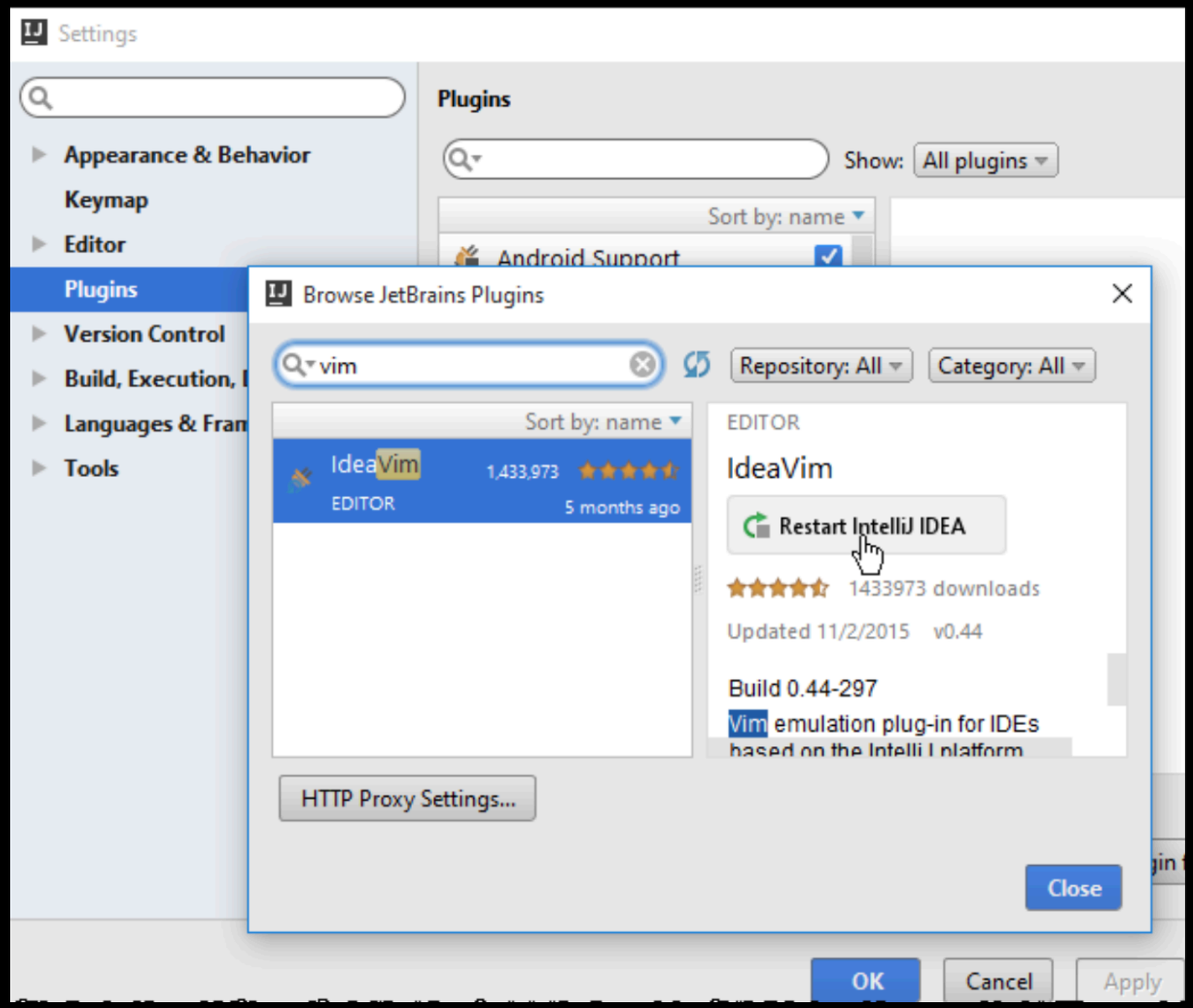
1) Терминал
2) Терминал ;D (ресурсы и скорость)
3) Кастомизация
4) Модальность (режимы)

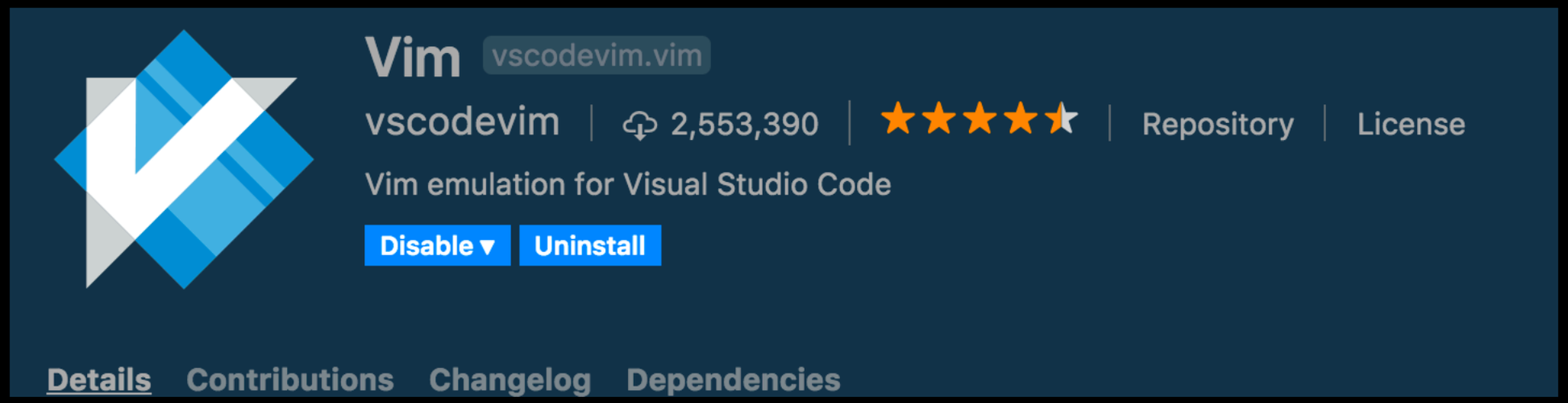
БЕНЕФИТЫ:

Модальность (режимы)

БЕНЕФИТЫ:

Модальность (режимы) + ${ваша_любимая_ide}

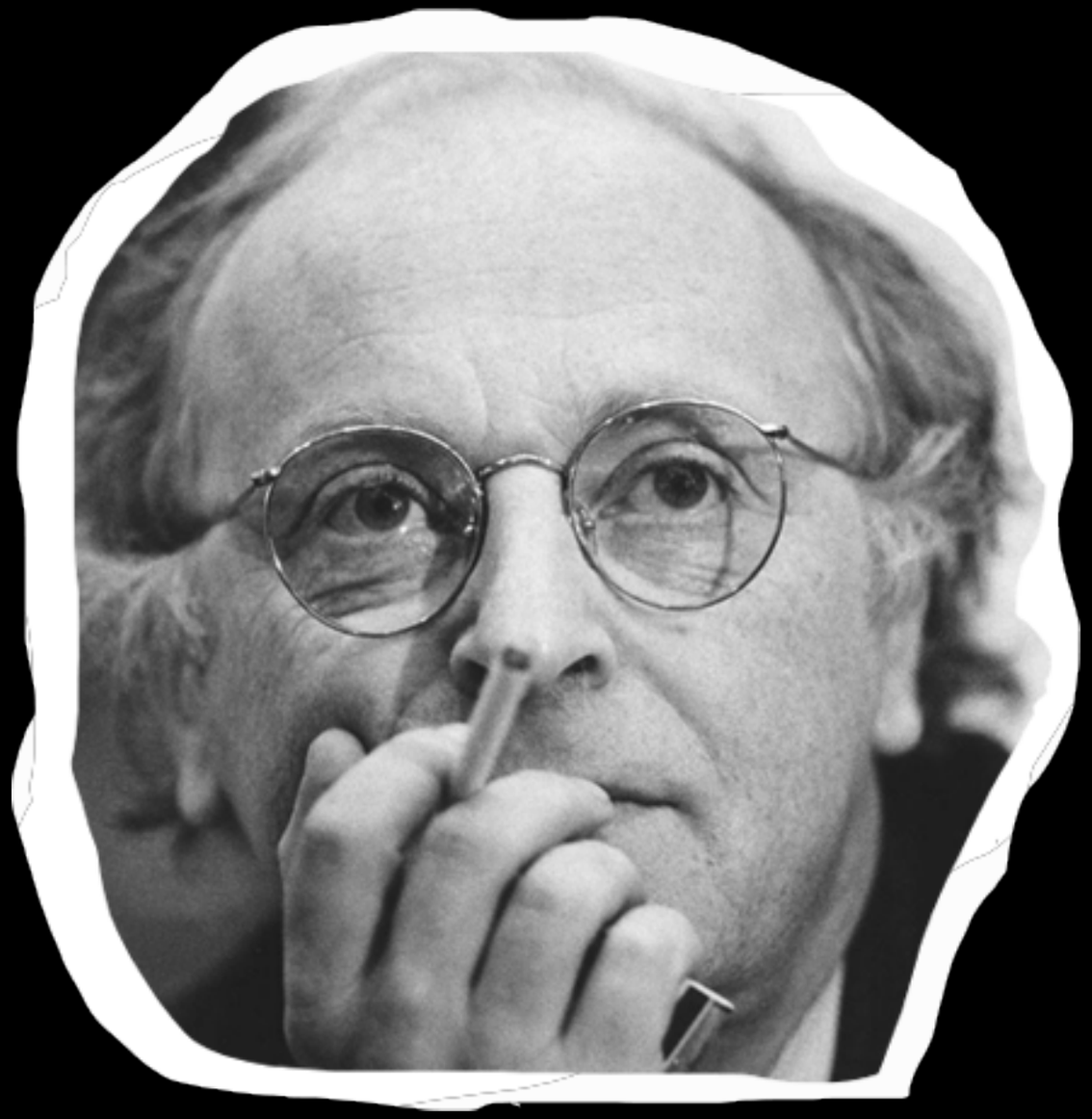

Settings
Appearance & Behavior
Keymap
Editor
Plugins
Version Control
Build, Execution,
Languages & Fram
Tools
Plugins
Show: All plugins
Sort by: name
Android Support
Browse JetBrains Plugins
vim
Repository: All
Category: All
Sort by: name
IdeaVim
1,433,973
EDITOR
5 months ago
EDITOR
IdeaVim
Restart IntelliJ IDEA
1433973 downloads
Updated 11/2/2015 v0.44
Build 0.44-297
Vim emulation plug-in for IDEs
HTTP Proxy Settings...
Close
OK
Cancel
Apply

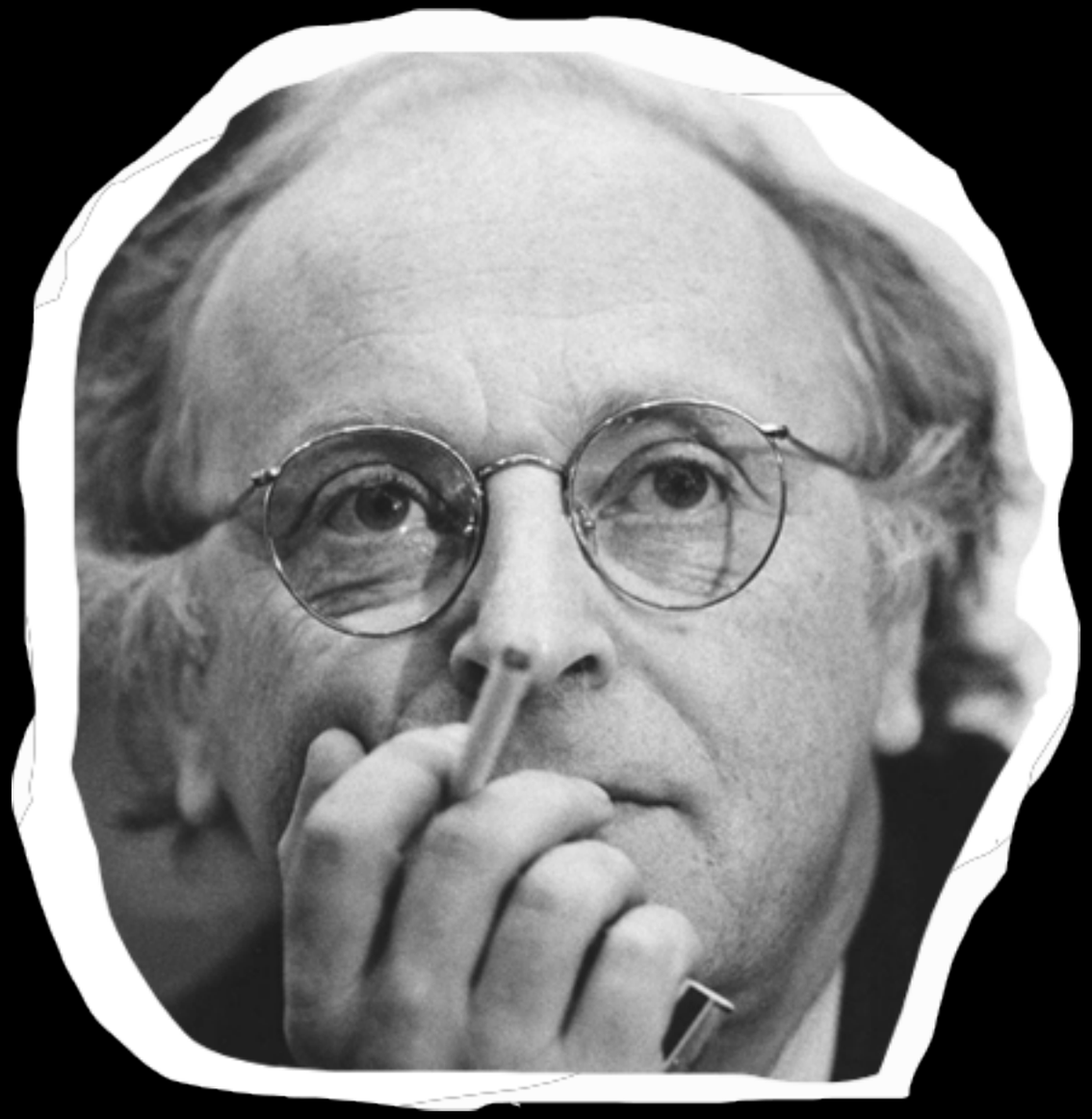

Vim
vscodevim.vim
vscodevim
2,553,390
Repository
License
Vim emulation for Visual Studio Code
Disable ▾
Uninstall
Details
Contributions
Changelog
Dependencies

БЕНЕФИТЫ:

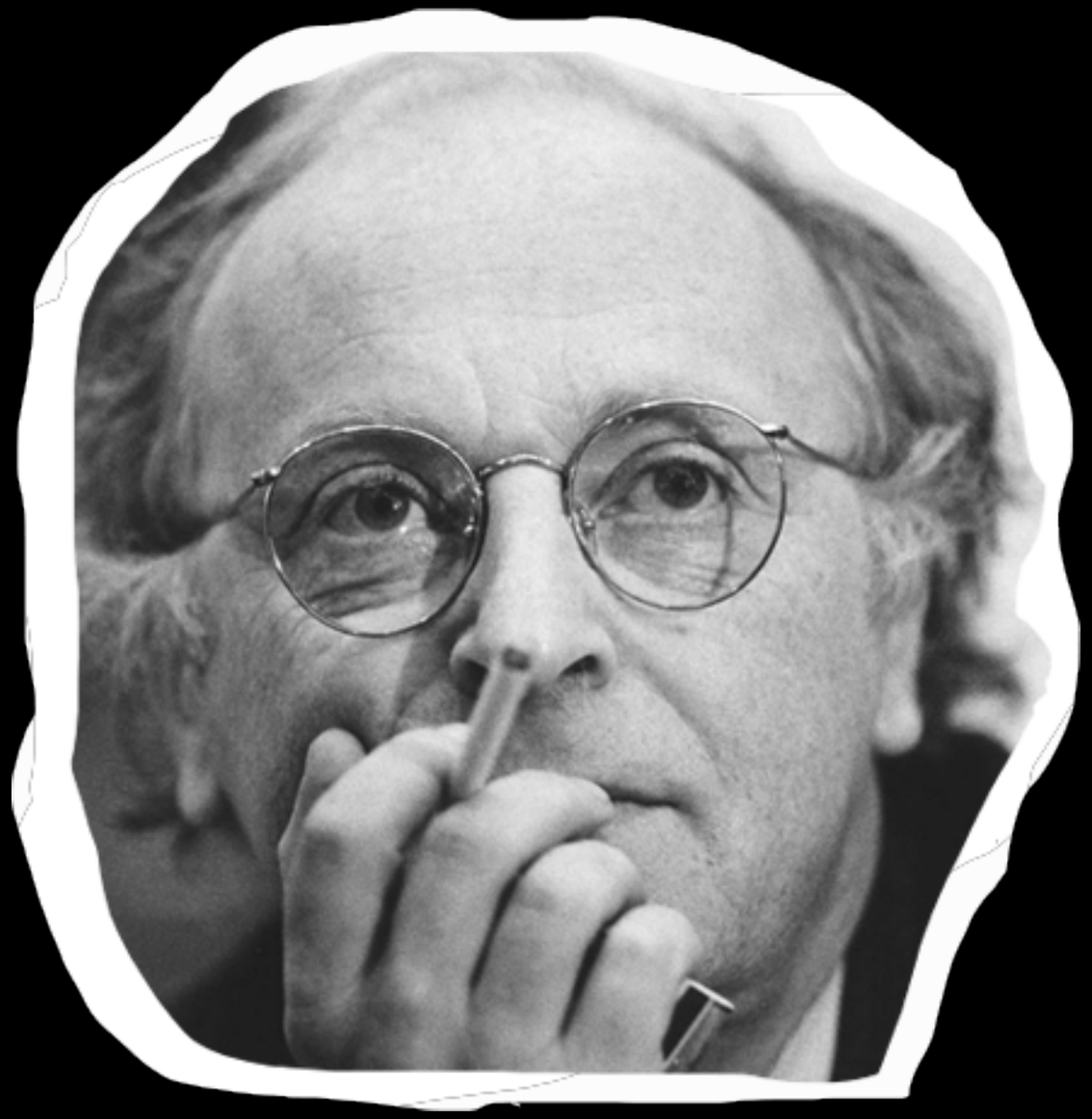
Модальность (режимы) + ${ваша_любимая_ide}

Vim везде!





НЕ ВЫХОДИ ИЗ VIM



НЕ ВЫХОДИ ИЗ VIM

НЕ СОВЕРШАЙ ОШИБКУ

КОНЕЦ

Вопросы / ответы

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