```
error: unknown subcommand: `origin'
usage: git remote [-v | --verbose]
   or: git remote add [-t <branch>] [-m <master>] [-f] [--tags | --no-tags] [--mirror=<fetch|push>] <name> <url>
   or: git remote rename [--[no-]progress] <old> <new>
   or: git remote remove <name>
   or: git remote set-head <name> (-a | --auto | -d | --delete | <branch>)
   or: git remote [-v | --verbose] show [-n] <name>
   or: git remote prune [-n | --dry-run] <name>
   or: git remote [-v | --verbose] update [-p | --prune] [(<group> | <remote>)...]
   or: git remote set-branches [--add] <name> <branch>...
   or: git remote get-url [--push] [--all] <name>
   or: git remote set-url [--push] <name> <newurl> [<oldurl>]
   or: git remote set-url --add <name> <newurl>
   or: git remote set-url --delete <name> <url>

    -v, --[no-]verbose    be verbose; must be placed before a subcommand


ADMIN@kishorelap MINGW64 ~/devprac (main)
$ git push origin main


ADMIN@kishorelap MINGW64 ~/devprac (main)
$ nano d.py

ADMIN@kishorelap MINGW64 ~/devprac (main)
$ cat d.py
a=5
b=10
print(a+b)
hello

ADMIN@kishorelap MINGW64 ~/devprac (main)
$ git add d.py
warning: in the working copy of 'd.py', LF will be replaced by CRLF the next time Git touches it

ADMIN@kishorelap MINGW64 ~/devprac (main)
$ git commit -m "second"
[main 553b3db] second
 1 file changed, 1 insertion(+)

ADMIN@kishorelap MINGW64 ~/devprac (main)
$ git push origin main
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Writing objects: 100% (3/3), 259 bytes | 259.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To github.com:kishoreeeh/gitprac.git
   f172b43..553b3db  main -> main
```
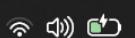
```
MINGW64:/c/Users/ADMIN/devprac                                               ─  □  ✕

ADMIN@kishorelap MINGW64 ~ (master)
$ git init
Reinitialized existing Git repository in C:/Users/ADMIN/.git/

ADMIN@kishorelap MINGW64 ~ (master)
$ cd d
bash: cd: d: No such file or directory

ADMIN@kishorelap MINGW64 ~ (master)
$ ls
'3D Objects'/           IntelGraphicsProfiles/                                          Postman/              dumy/
 AppData/               Links/                                                          PrintHood@            elibraryoff1.html
'Application Data'@     'Local Settings'@                                               Recent@               gitp/
 BookVault/             Music/                                                         'Saved Games'/         jobnest/
 BookVault.zip         'My Documents'@                                                  Searches/             k.sh
 Contacts/              NTUSER.DAT                                                      SendTo@               k.txt
 Cookies@               NTUSER.DAT{2ad838bc-efea-11ee-a54d-000d3a94eaa1}.TM.blf        'Start Menu'@          ntuser.dat.LOG1
 Desktop/               NTUSER.DAT{2ad838bc-efea-11ee-a54d-000d3a94eaa1}.TMContainer00000000000000000001.regtrans-ms  Templates@  ntuser.dat.LOG2
 Documents/             NTUSER.DAT{2ad838bc-efea-11ee-a54d-000d3a94eaa1}.TMContainer00000000000000000002.regtrans-ms  Videos/     ntuser.ini
 Downloads/             NetHood@                                                        ai/                   ping
 ECOM.css               OneDrive/                                                       battery-report.html   prac/
 Favorites/             Pictures/                                                       devprac/

ADMIN@kishorelap MINGW64 ~ (master)
$ cd devprac

ADMIN@kishorelap MINGW64 ~/devprac (main)
$ git status
On branch main
nothing to commit, working tree clean

ADMIN@kishorelap MINGW64 ~/devprac (main)
$ git remote origin -M main
error: unknown subcommand: `origin'
usage: git remote [-v | --verbose]
   or: git remote add [-t <branch>] [-m <master>] [-f] [--tags | --no-tags] [--mirror=<fetch|push>] <name> <url>
   or: git remote rename [--[no-]progress] <old> <new>
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   or: git remote set-head <name> (-a | --auto | -d | --delete | <branch>)
   or: git remote [-v | --verbose] show [-n] <name>
   or: git remote prune [-n | --dry-run] <name>
   or: git remote [-v | --verbose] update [-p | --prune] [(<group> | <remote>)...]
   or: git remote set-branches [--add] <name> <branch>...
   or: git remote get-url [--push] [--all] <name>
   or: git remote set-url [--push] <name> <newurl> [<oldurl>]
   or: git remote set-url --add <name> <newurl>
   or: git remote set-url --delete <name> <url>
```