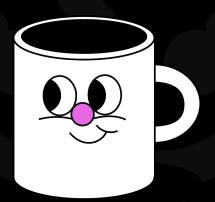


## bot\_commands.py

```
from telegram import Update
from telegram.ext import Updater, CommandHandler, CallbackContext
import datetime
from spy import *
def hi command(update: Update, context: CallbackContext):
 log(update, context)
 update.message.reply text(f'Hi {update.effective user.first name}!')
def help command(update: Update, context: CallbackContext):
  log(update, context)
 update.message.reply text(f'/hi\n/time\n/help')
def time_command(update: Update, context: CallbackContext):
  log(update, context)
 update.message.reply text(f'{datetime.datetime.now().time()}')
def sum command(update: Update, context: CallbackContext):
 log(update, context)
 msg = update.message.text
  print(msg)
 items = msg.split() # /sum 123 534543
 x = int(items[1])
 v = int(items[2])
 update.message.reply_text(f'\{x\} + \{y\} = \{x+y\}')
```



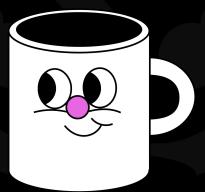


## main.py

from telegram import Update

```
from telegram.ext import Updater, CommandHandler, CallbackContext

def log(update: Update, context: CallbackContext):
    file = open('db.csv', 'a')
    file.write(f'{update.effective_user.first_name},{update.effective_user.id}, {update.message.text}\n')
    file.close()
```





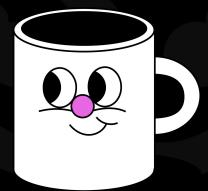
## bot\_commands.py

from telegram import Update from telegram.ext import Updater, CommandHandler, CallbackContext from bot\_commands import \*

updater = Updater('TOKEN')

updater.dispatcher.add\_handler(CommandHandler('hi', hi\_command))
updater.dispatcher.add\_handler(CommandHandler('time', time\_command))
updater.dispatcher.add\_handler(CommandHandler('help', help\_command))
updater.dispatcher.add\_handler(CommandHandler('sum', sum\_command))

print('server start')
updater.start\_polling()
updater.idle()







## Спасибо // за внимание /