Assignment 7: Create a script that takes a text file and replaces all occurrences of "old_text" with "new_text". Use sed to perform this operation and output the result to a new file.

input="$1"
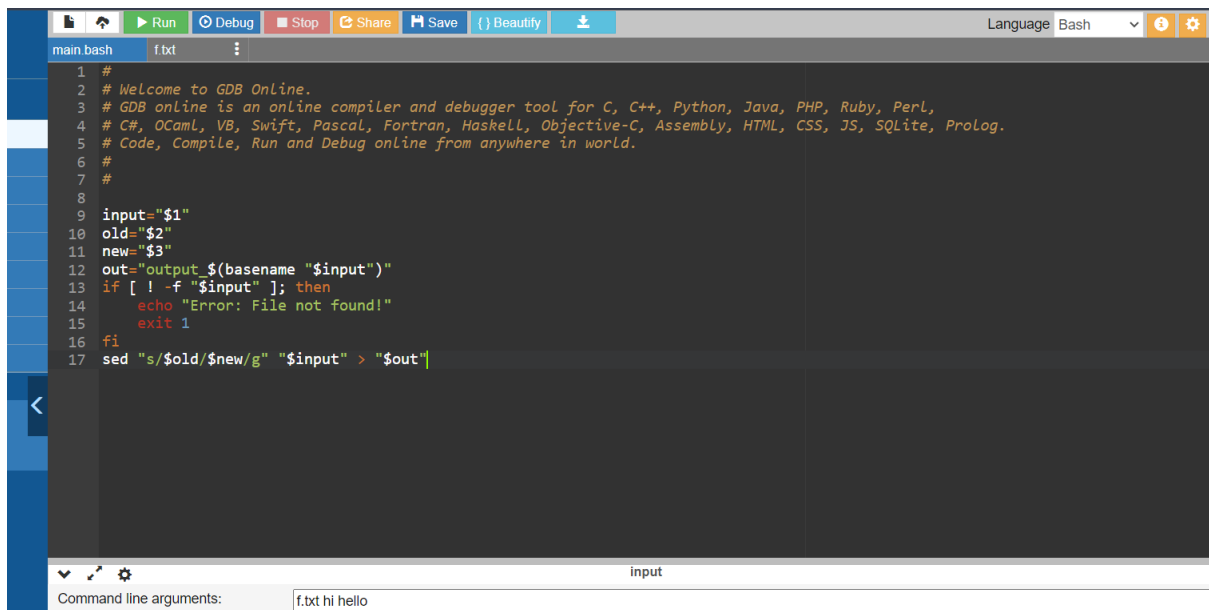
old="$2"

new="$3"

out="output_$(basename "$input")"

if [! -f "$input"]; then

   echo "Error: File not found!"

   exit 1

fi

sed "s/$old/$new/g" "$input" > "$out"

```bash
#
# Welcome to GDB Online.
# GDB online is an online compiler and debugger tool f
# C#, OCaml, VB, Swift, Pascal, Fortran, Haskell, Obje
# Code, Compile, Run and Debug online from anywhere in
#
#
input="$1"
old="$2"
new="$3"
out="output_$(basename "$input")"
if [ ! -f "$input" ]; then
    echo "Error: File not found!"
    exit 1
fi
sed "s/$old/$new/g" "$input" > "$out"
```

```
...Program finished with exit code 0
Press ENTER to exit console.
```