#To read words from a main file and count their occurrences in other specified files, outputting the total occurrence count of each word across these files

```bash
#!/bin/bash

# Check if at least two files are provided as arguments
if [ "$#" -lt 2 ]; then
    echo "Usage: $0 file1 file2 [file3 ... fileN]"
    exit 1
fi

main_file="$1"
shift

while read -r word; do

    total_count=0


    for file in "$@"; do
       if [ -f "$file" ]; then

           count=$(grep -wo "$word" "$file" | wc -l)
           total_count=$((total_count + count))
       else
           echo "File $file does not exist."
       fi
    done


    echo "Word '$word' occurs $total_count times in the other files."

done < "$main_file"
```