26 concate

```bash
#!/bin/bash

# Check if at least one file is provided
if [ "$#" -lt 2 ]; then
    echo "Usage: $0 output_file file1 file2 ..."
    exit 1
fi

# Get the output file name
OUTPUT_FILE="$1"
shift  # Shift arguments to remove the first one (output file)

# Clear the output file before writing
> "$OUTPUT_FILE"

# Loop through each input file
for FILE in "$@"; do
    if [ -f "$FILE" ]; then
        echo "*** Filename : $FILE ***" >> "$OUTPUT_FILE"
        cat "$FILE" >> "$OUTPUT_FILE"
        echo -e "\n" >> "$OUTPUT_FILE"  # Add a newline for separation
    else
        echo "Warning: Skipping '$FILE' (not a valid file)"
    fi
done

echo "Files concatenated into '$OUTPUT_FILE'"
```