```sh
#!/bin/sh
# check to make sure there are only 2 arguments
if [ $# -ne 2 ]; then
 echo "Usage: nums option input-file"
 exit 1 # exit code
else
 # check to make sure the second argument is a file and it exists
 if [ ! -f "$2" ]; then
  echo "input-file not found"
  exit 2
 else
  # check to make sure the first arguments is a 0 or 1
  if [ $1 -ne 0 ] && [ $1 -ne 1 ]; then
   echo "Option must be 0 or 1"
   exit 3
  else
   # output two smallest numbers from file
   if [ $1 -eq 0 ]; then
    sort -n $2 | head -2
   fi
   # output two largest numbers from file
   if [ $1 -eq 1 ]; then
    sort -n $2 | tail -2
   fi
   exit 0
  fi
 fi
fi
```