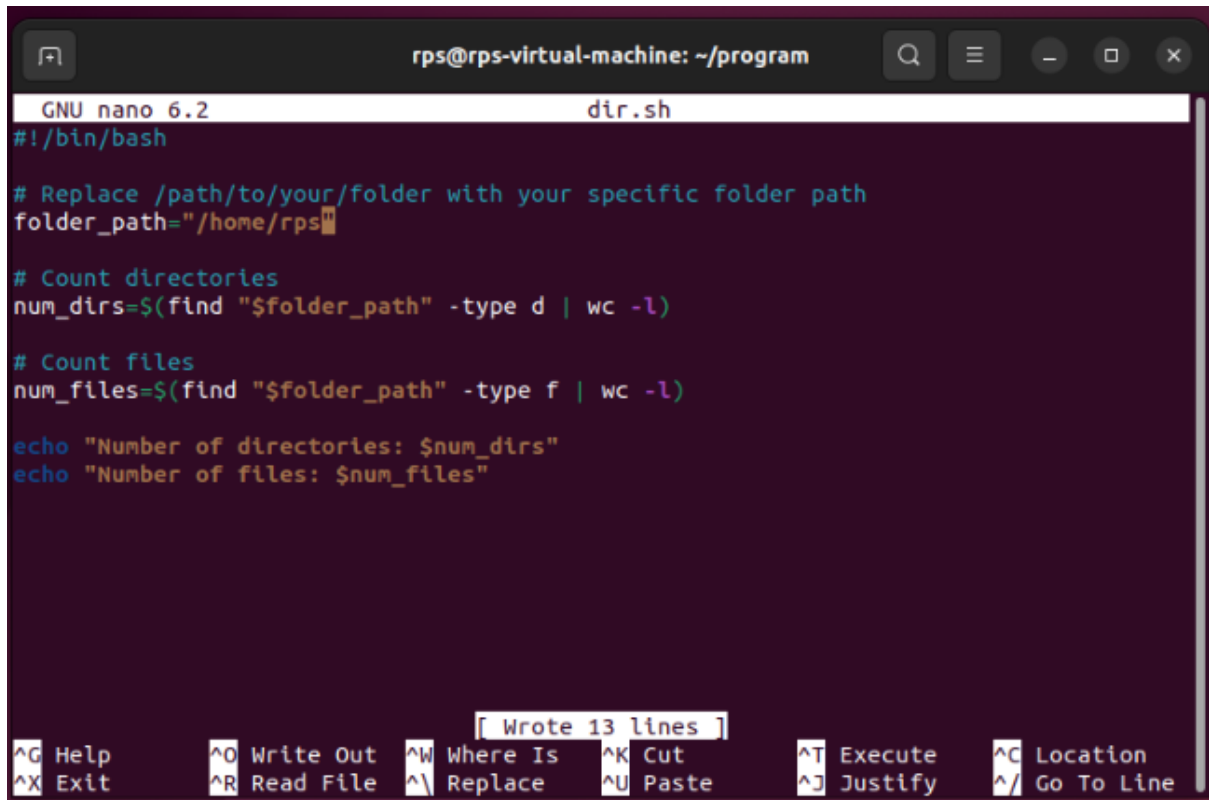


**Assignment 3. Count the number of directories and files in a specific folder.**

**Solution:**



```
GNU nano 6.2 dir.sh
#!/bin/bash

# Replace /path/to/your/folder with your specific folder path
folder_path="/home/rps"

# Count directories
num_dirs=$(find "$folder_path" -type d | wc -l)

# Count files
num_files=$(find "$folder_path" -type f | wc -l)

echo "Number of directories: $num_dirs"
echo "Number of files: $num_files"
```

Wrote 13 lines

<b>^G</b> Help	<b>^O</b> Write Out	<b>^W</b> Where Is	<b>^K</b> Cut	<b>^T</b> Execute	<b>^C</b> Location
<b>^X</b> Exit	<b>^R</b> Read File	<b>^I</b> Replace	<b>^U</b> Paste	<b>^J</b> Justify	<b>^_</b> Go To Line