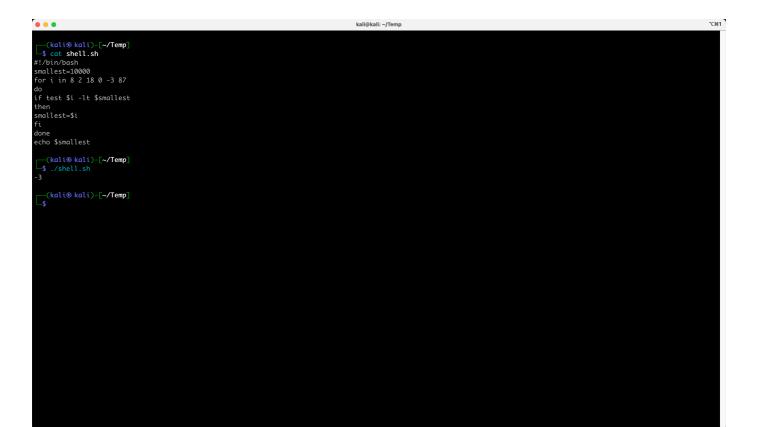
实验二

```
• • •
(kali@ kali) - [-/Temp]
- $ cat shell.sh
#!/bin/sh
echo "Enter the first integer:"
read first
echo "Enter the second integer:"
 read second
if [ "$first" -gt "$second" ]
 echo "$first is greater than $second"
elif [ "$first" -lt "$second" ]
then
echo "$first is less than $second"
else
echo "$first is equal to $second"
    -(kali® kali)-[~/Temp]
 $ ./shell.sh
Enter the first integer:
 11
Enter the second integer:
    -(kali⊛ kali)-[~/Temp]
 $ ./shell.sh
Enter the first integer:
33
Enter the second integer:
22
33 is greater than 22
    —(kali⊛ kali)-[~/Temp]
 $ ./shell.sh
Enter the first integer:
 Enter the second integer:
```



| Section | Sect

kali@kali: ~/Temp

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