

公開測資 2

*** Welcome to MySpice ***

```
=====
Please type 1 to input file
Please type 2 to calculate voltage and current
Please type 3 to swap stage
Please type 4 to merge stage
Please type 5 to output file
Please type 6 to exit
Enter your selection Here: /
```

```
=====
Please enter the name of the input file again: input2.txt
Loading the file...
The input file successfully loaded!
```

```
=====
Please type 1 to input file
Please type 2 to calculate voltage and current
Please type 3 to swap stage
Please type 4 to merge stage
Please type 5 to output file
Please type 6 to exit
Enter your selection Here: 3
```

```
=====
Please enter the first stage you want to swap: 5
The node doesn't exist. Please enter again.
Please enter the first stage you want to swap: /
Please enter the second stage you want to swap: 2
RS1_1 is changing node from vdd to n2 ...
RS2_1 is changing node from n1 to vdd ...
RS3_1 is changing node from n2 to n1 ...
The stage is Successfully swapped!
```

```
=====
Please type 1 to input file
Please type 2 to calculate voltage and current
Please type 3 to swap stage
Please type 4 to merge stage
Please type 5 to output file
Please type 6 to exit
```

Enter your selection Here: 3

Please enter the first stage you want to swap: 2

Please enter the second stage you want to swap: 3

RS1_1 is changing node from n2 to n3 ...

RS3_1 is changing node from n1 to n2 ...

The stage is Successfully swapped!

Please type 1 to input file

Please type 2 to calculate voltage and current

Please type 3 to swap stage

Please type 4 to merge stage

Please type 5 to output file

Please type 6 to exit

Enter your selection Here: 2

Calculating...

The result is successfully calculated!

*****calculation results*****

**	<<voltage>>	**
**	vdd	6.000v
**	n2	4.000v
**	n3	1.000v
**	n1	500.000mv
**	<<current>>	**
**	RS2_1	1.000mA
**	RP2_1	500.000uA
**	RP2_2	500.000uA
**	RP2_3	500.000uA
**	RP2_4	500.000uA
**	RS3_1	500.000uA
**	RS3_2	500.000uA
**	RS3_3	500.000uA
**	RP3_1	250.000uA
**	RP3_2	250.000uA
**	RS1_1	250.000uA
**	RP1_1	250.000uA
