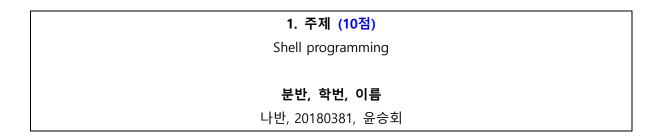
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```
결과 이미지

misys@misys-System-Product-Name: ~/github/open_projec... Q = - □ &

mtsys@Seunghoe Yun: ~/github/open_project_ssu/src/shell$ ./ex3-0.sh
hello world

mtsys@Seunghoe Yun: ~/github/open_project_ssu/src/shell$ □

코드
```

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```
제sys@misys-System-Product-Name: ~/github/open_projec... Q = - □ ※

mtsys@Seunghoe Yun:~/github/open_project_ssu/src/shell$ ./ex3-1.sh 5
hello world
```

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```
결과 이미지

In misys@misys-System-Product-Name: ~/github/open_projec... Q = - □ ※

misys@Seunghoe Yun: ~/github/open_project_ssu/src/shell$ ./ex3-2.sh 1 - 4
-3
misys@Seunghoe Yun: ~/github/open_project_ssu/src/shell$ ./ex3-2.sh 5 + 3
8
misys@Seunghoe Yun: ~/github/open_project_ssu/src/shell$ □

코드
```

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```
결과 이미지

mlsys@misys-System-Product-Name: ~/github/open_projec... Q = - □ ※

mtsys@Seunghoe Yun:~/github/open_project_ssu/src/shell$ ./ex3-3.sh 50 170

저제충입니다.

mtsys@Seunghoe Yun:~/github/open_project_ssu/src/shell$ ./ex3-3.sh 65 170

정상제중입니다.

mtsys@Seunghoe Yun:~/github/open_project_ssu/src/shell$ ./ex3-3.sh 100 170

과제충입니다.

mtsys@Seunghoe Yun:~/github/open_project_ssu/src/shell$ □

코드
```

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```
1 #!/bin/bash
  3 w=$1
  4 h=$2
  5 min=18.50
 6 max=23.00
7 bml=$( echo "$w; $h; 10000" |awk '{printf "%.2f", $1/($2*$2/$3) }' )
 9 if [[ `echo "$bmi <= $min" | bc` -eq 1 ]]</pre>
 10 chem
11 echo "저체중입니다."
12 elif [[ `echo "$bmi < $max" | bc` -eq 1 ]]
 13 then
      ..
echo "정상체중입니다."
 15 else
      echo "과체중입니다."
 17 fi
ex3-3.sh
                                                        1,1
                                                                      All
"ex3-3.sh" 17L, 304C
```

```
결과 이미지

misys@misys-System-Product-Name: ~/github/open_project_... Q = - □ ※

misys@Seunghoe Yun:~/github/open_project_ssu/src/shell$ ./ex3-4.sh
리눅스가 재미있나요? (yes / no)

y yes

misys@Seunghoe Yun:~/github/open_project_ssu/src/shell$ ./ex3-4.sh
리눅스가 재미있나요? (yes / no)
nonono

no

misys@Seunghoe Yun:~/github/open_project_ssu/src/shell$ ./ex3-4.sh
리눅스가 재미있나요? (yes / no)
haha
yes or no로 입력해 주세요.

misys@Seunghoe Yun:~/github/open_project_ssu/src/shell$ ./ex3-4.sh

misys@Seunghoe Yun:~/github/open_project_ssu/src/shell$ ./ex3-4.sh
```

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```
misys@misys-System-Product-Name: ~/github/open_project_... 🔾 🗏
  1 #!/bin/bash
  -
3 echo "프로그램을 시작합니다."
 3 echo __
4 fun () {
5 echo "함수 안으로 들어 왔음"
6 if [ $# -eq 1 ]
        then
$1
      $1 $2
       return
13 }
14 if [ $# -eq 0 ]
15 then
16 fun ls
17 else
        fun ls $1
21 exit 0
                                                                                   All
ex3-5.sh
                                                                   1,1
"ex3-5.sh" 21L, 214C
```

```
제isys@Seunghoe Yun:~/open_project_ssu/src/shell$ ./ex3-6.sh files file0.txt file1.txt file2.txt file3.txt file4.txt files.tar file1.txt file2.txt file3.txt file4.txt file5.txt file4.txt file5.txt file4.txt file5.txt file5.txt file5.txt file6.txt file7.txt file6.txt file7.txt file6.txt file7.txt file7.txt file6.txt file7.txt file8.txt file8.txt
```

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```
misys@misys-System-Product-Name: \sim/open_project_ssu/src... \square
  1 #!/bin/bash
  3 if [ ! -d $1 ];
  4 then
 5 mkdir -p $1
6 fi
 8 eval "cd $1"
9 for i in {0..4}
 10 do
 12 done
14 eval "tar cf $1'.tar' *"
15 ls
16 eval "mkdir $1"
 18 eval "tar xvf $1.tar -C ./$1"
20 mv $1.tar $1
ex3-6.sh
                                                                   1,1
                                                                                   All
"ex3-6.sh" 22L, 216C
```

```
제isys@misys-System-Product-Name: ~/shell/files/fileo Q = - □ ※

mtsys@Seunghoe Yun:~/shell$ ./ex3-7.sh files
mtsys@Seunghoe Yun:~/shell$ is
ex3-0.sh ex3-2.sh ex3-4.sh ex3-6.sh ex3-8.sh files
ex3-1.sh ex3-3.sh ex3-5.sh ex3-7.sh ex3-9.sh tng
mtsys@Seunghoe Yun:~/shell$ cd files
fileo filed filed filed filed filed filed.txt fi
```

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```
제 misys@misys-System-Product-Name: -/shell Q = - □ (X)

misys@Seunghoe Yun:-/shell$ sh ./ex3-8.sh park 010-XXXX-XXXX
misys@Seunghoe Yun:-/shell$ sh ./ex3-8.sh Lee 010-YYYY-YYYY
misys@Seunghoe Yun:-/shell$ sh ./ex3-8.sh Kim 010-ZZZZ-ZZZZ
misys@Seunghoe Yun:-/shell$ ls

DB. txt ex3-1.sh ex3-3.sh ex3-6.sh ex3-7.sh ex3-9.sh
ex3-0.sh ex3-2.sh ex3-4.sh ex3-6.sh ex3-8.sh img
misys@Seunghoe Yun:-/shell$ cat DB.txt
--ny friends--
park 010-XXX-XXXX
Lee 010-YYYY-YYYY
Kim 010-ZZZZ-ZZZZ
misys@Seunghoe Yun:-/shell$ cat DB.txt
--ny friends--
misys@Seunghoe Yun:-/shell$ cat DB.txt
--ny friends--
Cho 010-AAAA-BBBB
misys@Seunghoe Yun:-/shell$ cat DB.txt
--ny friends--
Cho 010-AAAA-BBBB
misys@Seunghoe Yun:-/shell$ []
```

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```
결과 이미지

misys@misys-System-Product-Name: -/shell Q = - □ ※

mtsys@Seunghoe Yun:-/shell$ ./ex3-9.sh Cho
Cho 010-AAAA-BBBB
mtsys@Seunghoe Yun:-/shell$ ./ex3-9.sh kim
mtsys@Seunghoe Yun:-/shell$ ./ex3-9.sh kim
mtsys@Seunghoe Yun:-/shell$ ./ex3-9.sh AAAA
Cho 010-AAAA-BBBB
mtsys@Seunghoe Yun:-/shell$ ./ex3-9.sh AAAA
Cho 010-AAAA-BBBB
mtsys@Seunghoe Yun:-/shell$ ./ex3-9.sh AAAA

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```

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