

Soluzioni

Soluzione Esercizio 1:

```
#!/bin/sh
for file in `ls`
do
  if [ -f $file ]
  then echo $file >> filereg
  fi
done
```

Soluzione Esercizio 2:

```
#!/bin/sh
for file in `ls`
do
  if [ -d $file ]
  then
    a=`ls -l | grep $file`
    r=`echo $a | cut -c8-8`
    x=`echo $a | cut -c10-10`
    if [ $r = r -a $x = x ]
    then
      echo $file >> dirother
    fi
  fi
done
```

Soluzione Esercizio 5:

```
#!/bin/sh
for file in `ls`
do
  if [ -d $file ]
  then
    a=`echo $file | cut -c1`
    b=-`echo $a | grep '[A-Z]`
    if [ $b != - ]
    then
      echo $file
    fi
  fi
done
```

Soluzione "init":

```
#!/bin/bash
i=0
while [ $i -lt 10 ]
do
```

```
i=$((i+1))
touch node$i.html
done
```

Soluzione "addhead":

```
#!/bin/bash
for i in `ls | grep html`
do
    echo "<head><title>${i}</title></head><body><h1>${i}</h1></body>" >
    ${i}
done
```

Soluzione "switch":

```
#!/bin/bash
cp $1 fileTemp
mv $2 $1
mv fileTemp $2
```

Soluzione "bis":

```
#!/bin/bash
echo "comando: " $1
echo "comando bis: " $1
```