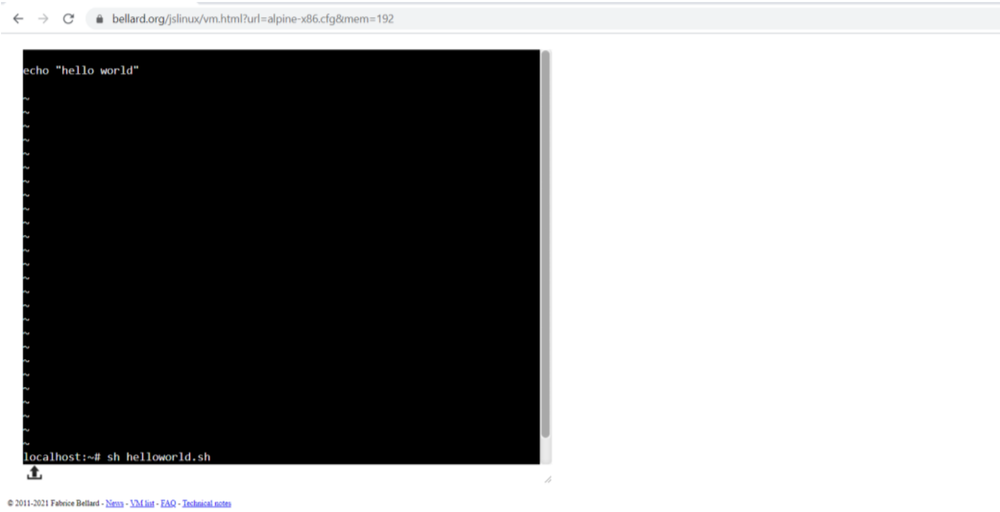
bellard.org/jslinux/vm.html?url=alpine-x86.cfg&mem=192
echo "hello world"
localhost:~# sh helloworld.sh
© 2011-2021 Fabrice Bellard - News - VM list - FAQ - Technical notes


bellard.org/jslinux/vm.html?url=alpine-x86.cfg&mem=192
localhost:~# sh helloworld.sh
hello world
localhost:~#
© 2011-2021 Fabrice Bellard - News - VM list - FAQ - Technical notes

bellard.org/jslinux/vm.html?url=alpine-x86.cfg&mem=192

```
echo "helloworld"


echo "enter first value"
read a
echo "enter second value"
read b
c=$(expr "$a" + "$b")
echo "sum:"$c
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
```


bellard.org/jslinux/vm.html?url=alpine-x86.cfg&mem=192

```
echo "sum:"$c
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
localhost:~# sh sum.sh
enter first value
3
enter second value
2
sum:5
localhost:~#
```

© 2011-2021 Fabrice Bellard - News - VM list - FAQ - Technical notes


bellard.org/jslinux/vm.html?url=alpine-x86.cfg&mem=192
echo "helloworld"
echo "enter first value"
read a
echo "enter second value"
read b
c=$(expr "$a" + "$b")
echo "sum:"$c
echo "enter first value"
read a
echo "enter second value"
read b
c=$(expr "$a"/"$b")
echo "quotient:"$c
© 2011-2021 Fabrice Bellard - News - VM list - FAQ - Technical notes


bellard.org/jslinux/vm.html?url=alpine-x86.cfg&mem=192
echo "quotient:"$c
localhost:~# sh quotient.sh
enter first value
5
enter second value
2
quotient:5/2
localhost:~#
© 2011-2021 Fabrice Bellard - News - VM list - FAQ - Technical notes

bellard.org/jslinux/vm.html?url=alpine-x86.cfg&mem=192

```
echo "Enter the first value"
read a
if [ $a -lt 0 ]
then
echo "$a is negative"
else
echo "$a is positive"
fi
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
```


bellard.org/jslinux/vm.html?url=alpine-x86.cfg&mem=192

```
then
echo "$a is negative"
else
echo "$a is positive"
fi
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
localhost:~# sh positiveneg.sh
Enter the first value
2
2 is positive
localhost:~#
```

bellard.org/jslinux/vm.html?url=alpine-x86.cfg&mem=192

```
echo "enter first value"
read a
echo "enter second value"
read b
if [ $a -gt $b ]
then
echo "$a is large";
else
echo "$b is large";
fi
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
localhost:~# sh largest.sh
```


bellard.org/jslinux/vm.html?url=alpine-x86.cfg&mem=192

```
then
echo "$a is large";
else
echo "$b is large";
fi
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
localhost:~# sh largest.sh
enter first value
4
enter second value
1
4 is large
localhost:~#
```

© 2011-2021 Fabrice Bellard - News - VM list - FAQ - Technical notes