

ADD SUBTRACT AND MULTIPLY 15 DIGIT NUMBERS

```
#!/bin/sh
```

```
a=1111111111111111
```

```
b=2000000000000000
```

```
val=`expr $a + $b`
```

```
echo "a + b : $val"
```

```
val=`expr $a - $b`
```

```
echo "a - b : $val"
```

```
val=`expr $a \* $b`
```

```
echo "a * b : $val"
```

```
val=`expr $b / $a`
```

```
echo "b / a : $val"
```

```
val=`expr $b % $a`
```

```
echo "b % a : $val"
```

```
if [ $a == $b ]
```

```
then
```

```
    echo "a is equal to b"
```

fi

if [\$a != \$b]

then

 echo "a is not equal to b"

fi