

Program 3 Largest Among 3 no's

echo "Enter a"

read a

echo "Enter b"

read b

echo "Enter c"

read c

if [\$a -gt \$b] && [\$a -gt \$c]

then

echo \$a

elif [\$b -gt \$a] && [\$b -gt \$c]

then

echo \$b

else

echo \$c

fi

then

echo "The largest number is:"

elif [\$a -gt \$b] && [\$a -gt \$c]

then

echo "The largest number is:"

elif [\$b -gt \$a] && [\$b -gt \$c]

then

echo "The largest number is:"

else

echo "The largest number is:"

fi

Program - 4

A Number is Negative or positive or zero.

```
echo "Enter a Number"
```

```
read num
```

```
if [ $num -lt 0 ]
```

```
then
```

```
echo "Negative"
```

```
elif [ $num -gt 0 ]
```

```
then
```

```
echo "Positive"
```

```
elif [ $num -eq 0 ]
```

```
then
```

```
echo "Zero"
```

```
else
```

```
echo "Neither Positive nor Negative"
```

```
fi
```

```
if [ $num -lt 0 ]
```

```
then
```

```
echo "Negative"
```

```
elif [ $num -gt 0 ]
```

```
then
```

```
echo "Positive"
```

```
elif [ $num -eq 0 ]
```

```
then
```

```
echo "Zero"
```

```
else
```

```
echo "Neither Positive nor Negative"
```