Shell script to find the maximum of three numbers echo "Enter first number"

Tread a

echo "Enter second number"

Tread b

echo "Enter third number'

Tread c

if [\$a -eq \$b -a \$a -eq \$c]; then

echo "All the three numbers are equal'

eliq [\$a -gt \$b -a \$a -gt \$c]; then

echo "Ja is biggest number"

eliq [\$b -qt \$a -a \$b -qt \$c]; then

echo "Sb is biggest number"

else

echo "Sc is biggest number"

di

```
| State | Stat
```