

Answer 1: Math Object

```
<!DOCTYPE html>
<head >
<script>

var ticket; 12.58
var totalCost;

document.write("a:" + Math.ceil(12.58*6) + "<br><br>");

document.write("b:" + Math.max(456,200.92,336,120,456.33)
+"<br><br>");

document.write("c:" + Math.min(-0.45,0.567,1.2,0.067,-0.567)
+"<br><br>");

document.write("d:" + Math.sqrt(144) + "<br><br>");

document.write("e:" + Math.pow(4,3) + "<br><br>");

document.write("f:" + Math.floor(1289.967) + "<br><br>");

document.write("g:" + Math.round(4569.967) + "<br><br>");

document.write("h:" + Math.abs(5.5*3) + "<br><br>")

document.write("i:" + Math.exp(6) + "<br><br>")

document.write("j:" + Math.cos(2) + "<br><br>");

document.write("k:" + Math.tan(60) + "<br><br>");

</script>

</head>
<body></body>
<html>
```