























































Standard Library	
 Functions declared in math.h (part 2/2) 	
<pre>- double cos(double x);</pre>	cos(x)
<pre>- double sin(double x);</pre>	sin(x)
<pre>- double tan(double x);</pre>	tan(x)
- double $acos(double x);$	acos(x)
- double asin(double x);	asin(x)
<pre>- double atan(double x);</pre>	atan(x)
<pre>- double cosh(double x);</pre>	cosh(x)
<pre>- double sinh(double x);</pre>	sinh(x)
<pre>- double tanh(double x);</pre>	tanh(x)
EECS22: Advanced C Programming, Lecture 18	(c) 2014 R. Doemer 29