

	<i>Returns</i>	$(x) > (y)$. Unlike the $>$ operator, <code>isgreater</code> doesn't raise the <i>invalid</i> floating-point exception if one or both of the arguments is a NaN.	23.4
<code>isgreaterequal</code>	<i>Test for Greater Than or Equal (C99)</i>	<code><math.h></code>	
		<code>int isgreaterequal(real-floating x, real-floating y);</code>	<i>macro</i>
	<i>Returns</i>	$(x) \geq (y)$. Unlike the \geq operator, <code>isgreaterequal</code> doesn't raise the <i>invalid</i> floating-point exception if one or both of the arguments is a NaN.	23.4
<code>isinf</code>	<i>Test for Infinity (C99)</i>	<code><math.h></code>	
		<code>int isinf(real-floating x);</code>	<i>macro</i>
	<i>Returns</i>	A nonzero value if x is infinity (positive or negative) and zero otherwise.	23.4
<code>isless</code>	<i>Test for Less Than (C99)</i>	<code><math.h></code>	
		<code>int isless(real-floating x, real-floating y);</code>	<i>macro</i>
	<i>Returns</i>	$(x) < (y)$. Unlike the $<$ operator, <code>isless</code> doesn't raise the <i>invalid</i> floating-point exception if one or both of the arguments is a NaN.	23.4
<code>islessequal</code>	<i>Test for Less Than or Equal (C99)</i>	<code><math.h></code>	
		<code>int islessequal(real-floating x, real-floating y);</code>	<i>macro</i>
	<i>Returns</i>	$(x) \leq (y)$. Unlike the \leq operator, <code>islessequal</code> doesn't raise the <i>invalid</i> floating-point exception if one or both of the arguments is a NaN.	23.4
<code>islessgreater</code>	<i>Test for Less Than or Greater Than (C99)</i>	<code><math.h></code>	
		<code>int islessgreater(real-floating x, real-floating y);</code>	<i>macro</i>
	<i>Returns</i>	$(x) < (y) \mid (x) > (y)$. Unlike this expression, <code>islessgreater</code> doesn't raise the <i>invalid</i> floating-point exception if one or both of the arguments is a NaN; also, x and y are evaluated only once.	23.4
<code>islower</code>	<i>Test for Lower-Case Letter</i>	<code><ctype.h></code>	
		<code>int islower(int c);</code>	
	<i>Returns</i>	A nonzero value if c is a lower-case letter and zero otherwise.	23.5
<code>isnan</code>	<i>Test for NaN (C99)</i>	<code><math.h></code>	
		<code>int isnan(real-floating x);</code>	<i>macro</i>
	<i>Returns</i>	A nonzero value if x is a NaN value and zero otherwise.	23.4
<code>isnormal</code>	<i>Test for Normal Number (C99)</i>	<code><math.h></code>	
		<code>int isnormal(real-floating x);</code>	<i>macro</i>
	<i>Returns</i>	A nonzero value if x has a normal value (not zero, subnormal, infinite, or NaN) and zero otherwise.	23.4
<code>isprint</code>	<i>Test for Printing Character</i>	<code><ctype.h></code>	
		<code>int isprint(int c);</code>	