

An ABC of Mathematical Literacy

<i>a</i>	Quadratic formula, first term of series, acceleration
<i>b</i>	Quadratic formula
<i>c</i>	Quadratic formula, constant in straight line graphs
<i>d</i>	Common difference of arithmetic series
<i>e</i>	2.718...
<i>f</i>	Function notation, force, friction
<i>g</i>	Function notation, force due to gravity, Newton's gravitational constant
<i>h</i>	Trapezium and Simpsons rule
<i>i</i>	$\sqrt{-1}$, vectors
<i>j</i>	Vectors
<i>k</i>	Vectors
<i>l</i>	Last term of a series
<i>m</i>	Gradient of straight line graph
<i>n</i>	n^{th} term
<i>o</i>	The origin of a graph
<i>p</i>	Probability
<i>q</i>	Probability, $1-p$
<i>r</i>	Common ratio of a geometric series, radius
<i>s</i>	Sum of series, displacement
<i>t</i>	Time
<i>u</i>	Quotient rule, integration by parts, initial velocity
<i>v</i>	Quotient rule, integration by parts, final velocity
<i>w</i>	Work done
<i>x</i>	Cartesian axes, variable
<i>y</i>	Cartesian axes
<i>z</i>	Cartesian axes

Common Symbols in Maths

\neq	
\equiv	
\approx	
\forall	
\exists	
\Rightarrow	
\Leftarrow	
\Leftrightarrow	
\therefore	
	Because
\perp	
\angle	
\sim	
\pm	
\dots	
\in	
$ x $	(of x)
$!$	