An ABC of Mathematical Literacy

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

Common Symbols in Maths

≠	
≡	
~	
\forall	
Ξ	
\Rightarrow	
\Leftarrow	
\Leftrightarrow	
	Because
	Because
	Because
	Because
2	Because
ے ~	Because
∠ ~ ±	Because
∠ ~ ±	Because