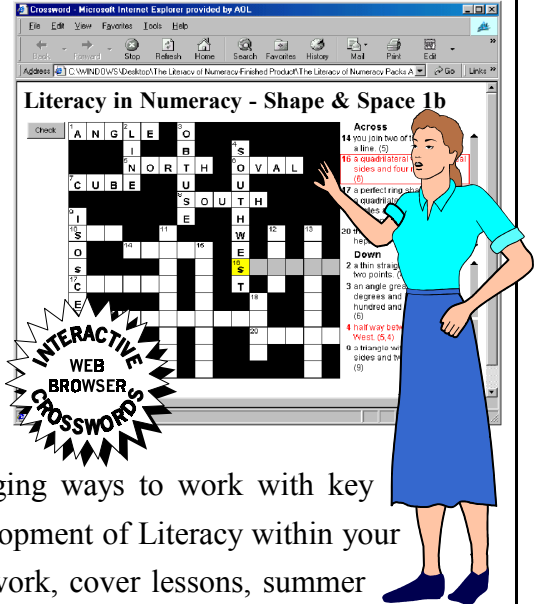


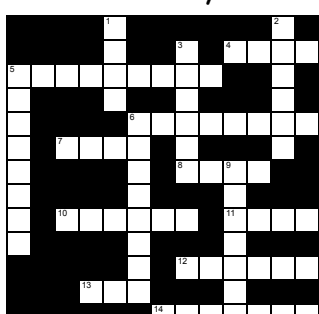
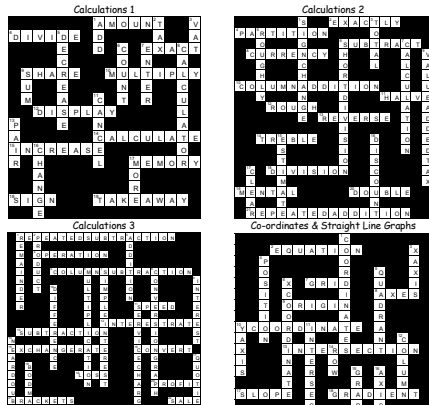


# LITERACY IN MATHS & NUMERACY

- **OVER 600 KEY TERMS IDENTIFIED IN TWO SETS;**
- **CD ROM AND PHOTOCOPY MASTERS AVAILABLE;**
- **INCLUDES FREE DUPLICATION AND SITE LICENCE;**
- **CD ROM FEATURES INTERACTIVE CROSSWORDS;**
- **CAREFULLY DIFFERENTIATED TO ENHANCE INCLUSION.**



'Literacy in Maths' and 'Literacy in Numeracy' offer many engaging ways to work with key vocabulary, and thereby provide substantial resources for the development of Literacy within your own Department. The exercises are suitable for classwork, homework, cover lessons, summer school, revision, literacy diaries, extension or supplementary tasks, etc. - all solutions are provided. The CD features interactive crosswords (you can view, complete, check and print) and a comprehensive glossary. Literacy in Maths (Set 1) supports study in both KS3 and KS4 and provides differentiated exercises across NC levels 4-8. Literacy in Numeracy (Set 2) is suitable for those studying for Numeracy Certificates and supports study at NC levels 3-6. Set 2 also covers numerical prefixes and this is extended into a cross-curricular approach where these prefixes are identified in other subject specific terminology. An extra set of enlarged web pages is included to support the visually impaired.

<h3>Literacy in Numeracy Probability 1</h3>  <p><b>Across</b></p> <ol style="list-style-type: none"> <li>Means the same as 'unbiased'. (4)</li> <li>Not sure about it. (9)</li> <li>Means that it might happen, or it might not. (8)</li> <li>Describes the chances of winning the lottery! (4)</li> <li>More than one die. (4)</li> <li>Biased towards one side. (6)</li> <li>The danger involved in an activity. (4)</li> <li>Another name for 'likelihood'. (6)</li> <li>A cube with six faces used in games. (3)</li> <li>Used in games to make random numbers. (7)</li> </ol> <p><b>Down</b></p> <ol style="list-style-type: none"> <li>The probability of an event which cannot happen. (4)</li> <li>More chance of happening than no. (6)</li> <li>Not fair. (6)</li> <li>Not much chance of it happening. (8)</li> <li>Means the same as 'likely'. (8)</li> <li>Means the same as 'definite'. (7)</li> </ol> <p>© SSEL</p>	<h3>Literacy in Numeracy - Wordsearch Fractions, Decimals &amp; Percentages</h3> <table border="1"> <tr><td>V</td><td>F</td><td>R</td><td>T</td><td>S</td><td>A</td><td>S</td><td>S</td><td>F</td><td>G</td><td>F</td><td>D</td><td>K</td><td>K</td><td>U</td><td>K</td><td>F</td></tr> <tr><td>H</td><td>C</td><td>D</td><td>F</td><td>I</td><td>N</td><td>M</td><td>H</td><td>K</td><td>D</td><td>J</td><td>D</td><td>S</td><td>O</td><td>A</td><td>S</td><td>D</td></tr> <tr><td>A</td><td>Z</td><td>M</td><td>I</td><td>X</td><td>E</td><td>D</td><td>N</td><td>U</td><td>M</td><td>B</td><td>E</td><td>R</td><td>V</td><td>C</td><td>D</td><td>F</td></tr> <tr><td>L</td><td>X</td><td>S</td><td>D</td><td>T</td><td>C</td><td>V</td><td>B</td><td>F</td><td>G</td><td>T</td><td>Y</td><td>E</td><td>B</td><td>G</td><td>T</td><td>Y</td></tr> <tr><td>F</td><td>I</td><td>F</td><td>T</td><td>H</td><td>N</td><td>J</td><td>M</td><td>K</td><td>L</td><td>U</td><td>Y</td><td>D</td><td>N</td><td>J</td><td>M</td><td>K</td></tr> <tr><td>C</td><td>X</td><td>S</td><td>D</td><td>A</td><td>W</td><td>E</td><td>R</td><td>V</td><td>D</td><td>V</td><td>Q</td><td>U</td><td>A</td><td>R</td><td>T</td><td>E</td></tr> <tr><td>P</td><td>E</td><td>R</td><td>C</td><td>E</td><td>N</td><td>T</td><td>A</td><td>G</td><td>E</td><td>N</td><td>H</td><td>C</td><td>N</td><td>J</td><td>M</td><td>K</td></tr> <tr><td>X</td><td>C</td><td>Z</td><td>S</td><td>D</td><td>F</td><td>H</td><td>N</td><td>J</td><td>N</td><td>U</td><td>M</td><td>E</td><td>R</td><td>A</td><td>T</td><td>O</td></tr> <tr><td>S</td><td>A</td><td>E</td><td>H</td><td>N</td><td>J</td><td>I</td><td>K</td><td>J</td><td>O</td><td>P</td><td>Q</td><td>W</td><td>E</td><td>O</td><td>D</td><td></td></tr> <tr><td>S</td><td>D</td><td>Q</td><td>M</td><td>J</td><td>K</td><td>R</td><td>M</td><td>L</td><td>M</td><td>C</td><td>X</td><td>S</td><td>D</td><td>W</td><td>M</td><td>C</td></tr> <tr><td>D</td><td>F</td><td>U</td><td>H</td><td>F</td><td>K</td><td>D</td><td>E</td><td>C</td><td>I</td><td>M</td><td>A</td><td>L</td><td>P</td><td>O</td><td>I</td><td>N</td></tr> <tr><td>B</td><td>G</td><td>I</td><td>N</td><td>R</td><td>N</td><td>H</td><td>J</td><td>M</td><td>N</td><td>N</td><td>J</td><td>M</td><td>K</td><td>O</td><td>L</td><td>D</td></tr> <tr><td>L</td><td>P</td><td>V</td><td>D</td><td>A</td><td>C</td><td>X</td><td>S</td><td>D</td><td>A</td><td>C</td><td>X</td><td>S</td><td>D</td><td>E</td><td>L</td><td>C</td></tr> <tr><td>M</td><td>K</td><td>A</td><td>R</td><td>C</td><td>Z</td><td>U</td><td>N</td><td>I</td><td>T</td><td>F</td><td>R</td><td>A</td><td>C</td><td>T</td><td>I</td><td>O</td></tr> <tr><td>N</td><td>J</td><td>L</td><td>T</td><td>B</td><td>G</td><td>H</td><td>J</td><td>O</td><td>B</td><td>G</td><td>T</td><td>F</td><td>R</td><td>O</td><td>B</td><td></td></tr> <tr><td>S</td><td>D</td><td>E</td><td>C</td><td>I</td><td>M</td><td>A</td><td>L</td><td>F</td><td>R</td><td>A</td><td>C</td><td>T</td><td>I</td><td>O</td><td>N</td><td>N</td></tr> <tr><td>X</td><td>N</td><td>N</td><td>Q</td><td>O</td><td>N</td><td>H</td><td>J</td><td>M</td><td>K</td><td>J</td><td>X</td><td>D</td><td>S</td><td>X</td><td>T</td><td>M</td></tr> <tr><td>Z</td><td>X</td><td>T</td><td>A</td><td>N</td><td>V</td><td>C</td><td>X</td><td>D</td><td>F</td><td>E</td><td>I</td><td>G</td><td>H</td><td>T</td><td>H</td><td>L</td></tr> </table> <p>Below is a list of words related to <b>FRACTIONS, DECIMALS &amp; PERCENTAGES</b>. Try to find them in the wordsearch. The words are found in rows or columns.</p> <table border="0"> <tr><td>DECIMAL FRACTION</td><td>MIXED NUMBER</td></tr> <tr><td>DECIMAL POINT</td><td>NUMERATOR</td></tr> <tr><td>DENOMINATOR</td><td>PERCENTAGE</td></tr> <tr><td>EIGHTH</td><td>PROPER FRACTION</td></tr> <tr><td>EQUIVALENT</td><td>QUARTER</td></tr> <tr><td>FIFTH</td><td>REDUCE</td></tr> <tr><td>FRACTION</td><td>SIXTH</td></tr> <tr><td>HALF</td><td>THIRD</td></tr> <tr><td>MILLIONTH</td><td>UNIT FRACTION</td></tr> </table>	V	F	R	T	S	A	S	S	F	G	F	D	K	K	U	K	F	H	C	D	F	I	N	M	H	K	D	J	D	S	O	A	S	D	A	Z	M	I	X	E	D	N	U	M	B	E	R	V	C	D	F	L	X	S	D	T	C	V	B	F	G	T	Y	E	B	G	T	Y	F	I	F	T	H	N	J	M	K	L	U	Y	D	N	J	M	K	C	X	S	D	A	W	E	R	V	D	V	Q	U	A	R	T	E	P	E	R	C	E	N	T	A	G	E	N	H	C	N	J	M	K	X	C	Z	S	D	F	H	N	J	N	U	M	E	R	A	T	O	S	A	E	H	N	J	I	K	J	O	P	Q	W	E	O	D		S	D	Q	M	J	K	R	M	L	M	C	X	S	D	W	M	C	D	F	U	H	F	K	D	E	C	I	M	A	L	P	O	I	N	B	G	I	N	R	N	H	J	M	N	N	J	M	K	O	L	D	L	P	V	D	A	C	X	S	D	A	C	X	S	D	E	L	C	M	K	A	R	C	Z	U	N	I	T	F	R	A	C	T	I	O	N	J	L	T	B	G	H	J	O	B	G	T	F	R	O	B		S	D	E	C	I	M	A	L	F	R	A	C	T	I	O	N	N	X	N	N	Q	O	N	H	J	M	K	J	X	D	S	X	T	M	Z	X	T	A	N	V	C	X	D	F	E	I	G	H	T	H	L	DECIMAL FRACTION	MIXED NUMBER	DECIMAL POINT	NUMERATOR	DENOMINATOR	PERCENTAGE	EIGHTH	PROPER FRACTION	EQUIVALENT	QUARTER	FIFTH	REDUCE	FRACTION	SIXTH	HALF	THIRD	MILLIONTH	UNIT FRACTION	<h3>Literacy in Numeracy - Solutions Calculations 1 - Data Handling 2</h3>  <p><b>ANSWERS TO CROSSWORDS &amp; WORDSEARCHES INCLUDED!</b></p>
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# SET 1 - LITERACY IN MATHS

## TOPICS COVERED:

Although some topics are common to Sets 1 & 2, no crossword or other exercise appears in both.

Topic	Maths (Set 1)	Numeracy (Set 2)
Algebra	4	-
Calculations	3	3
Co-ordinates	-	1
Data Handling	4	2
Fractions, Decimals & Percentages	-	2
Measures	5	4
Mixed Topic Revision	-	21
Money Management	4	-
Number	5	3
Prefixes	-	3
Probability	2	2
Problem Solving	3	1
Sequences & Number Machines	-	1
Shape & Space	8	5
Transformations & Symmetry	2	1
<b>Total Number of Crosswords</b>	<b>40</b>	<b>49</b>

Each topic contains combinations of crosswords, wordsearches, solutions, support sheets, and word exercises.

Differentiate by allowing the pupils to choose a crossword or wordsearch - the associated word exercise ensures a similar outcome. Use the provided crossword support sheets to offer a differentiated intermediate task level between a crossword and a wordsearch. Extra resources to facilitate differentiation are provided on the CD.

**Literacy in Maths  
Transformations & Symmetry 1**

**Across** **Down**

- A point used to turn around, when performing a rotation. (6,2,8)
- To make a shape bigger by increasing the length of each side in the same proportion. (7)
- A line around which a solid can turn and still fit into its own outline. (4,2,8)
- An operation which changes the size, orientation or position of an object. There are four main types: Translation, Rotation, Enlargement and Reflection. (14)
- A shape that is acted on by a transformation. (6)
- A transformation in which a shape is reflected in a mirror line. (10)
- Having the same shape, but different size. (7)
- The multiplying factor used in enlargements. (5,6)
- A mirror line which exactly splits a shape in half. (4,2,8)
- A transformation done by sliding a shape across the page. (11)
- A pattern created by a reflection in a mirror line or by rotating a shape around its centre. (8)
- A line of symmetry. (6,4)
- To turn around a point. (6)

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**Literacy in Maths  
Algebra 4**

**Across** **Down**

- A pair of equations which are both true for the same two unknowns. (12,9)
- A letter to be given a value, by solving an equation or problem. (7)
- To study a number of individual cases at once. (10)
- An equation that contains x-squared terms, as the highest power of x. (9,8)
- The use of inequalities to find the best solution to a problem. (6,11)
- A power or index. (8)
- A quantity which varies. (8)
- A connection between two or more variables. (12)
- An algebraic rule in which one the value of one variable depends upon another, such as  $y = 3x + 5$ . (8)
- A rule between two variables, also known as a function. (7)
- A relationship between two quantities, where if one quantity increases, the other decreases in the same proportion. (9,12)
- Two variables are directly \_\_\_\_\_ if one variable is a constant multiple of the other. (12)
- A mathematical statement about the relative size of two quantities or expressions. (10)
- An equation containing algebraic letters. (9,8)

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**Literacy in Maths  
Algebra 4 - Wordsearch**

S X R B Y L I N E A R P R O G R A M M I N G  
I R M M K L K P T B L Y H K G I R Q R V J X  
M G I N E Q U A L I T Y X N P N T U N Q K D  
L R Y T H V T R P E W R T M G V Y A M P Q M  
U M Z H W A X W Y X C W T N Q E X D D Q D T  
T L W M H R Y D Q P G L C W T R F R N G N Q  
A N R A Q I N R V O R D Z K H S Q A W T P G  
N L J P W A N Z K N M M K Y R E L T B T Q L  
E K T P H B Q B G E G H T N L L B I L R R W  
O G D I R L V B N N X R L P L Y P C T T Y R  
U W F N L E N P W T M X B R Y P P E C B M G  
S Y N G L U N K N O W N Z Y L R P Q J N M E  
E N R T R D F U N C T I O N N O Z U K G G N  
Q L R V L M P P N Q L L P J B P N A N N X E  
U M Y B C K Y F G X Q M Q T J O K T K M T R  
A L R R E L A T I O N S H I P R Y I B K N A  
T W V V K Z H T M P R O P O R T I O N A L L  
I A L G E B R A I C E Q U A T I O N R X J I  
O K P Q G B R M X H B Y M X V O K R H G X S  
N M R T X V R N Z N N J Z L M N Z J N H B E  
S F T F P T Q K K J M Z K Q P A K L J M V G  
F D V H Y M X C R V T P Z H K L R Y Y F P X

Find the words in the grid. Words can go across or down.

ALGEBRAIC EQUATION	MAPPING
EXPONENT	PROPORTIONAL
FUNCTION	QUADRATIC EQUATION
GENERALISE	RELATIONSHIP
INEQUALITY	SIMULTANEOUS EQUATIONS
INVERSELY PROPORTIONAL	UNKNOWN
LINEAR PROGRAMMING	VARIABLE

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# SET 2 - LITERACY IN NUMERACY

## Literacy in Numeracy - Wordsearch Shape & Space 2

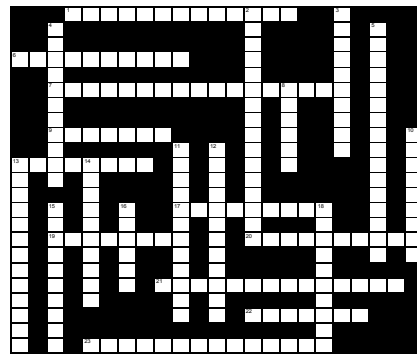


Below is a list of words related to **SHAPE & SPACE**. Try to find them in the wordsearch. The words can only be found in rows or columns.

- |               |                 |
|---------------|-----------------|
| AREA          | HALF TURN       |
| BASE          | HORIZONTAL      |
| CIRCULAR      | PARALLEL        |
| CIRCUMFERENCE | POLYGON         |
| CUBOID        | PRISM           |
| CYLINDER      | PYRAMID         |
| DECAGON       | REFLEX          |
| DIAMETER      | REGULAR         |
| EIGHT         | SCALENE         |
| ESTIMATE      | TWO-DIMENSIONAL |
| FACE          | VERTEX          |

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## Literacy in Numeracy Data Handling 2



Across

Down

- |   |   |
|---|---|
| 1 A line drawn on a scatter graph through the centre of the points. (4,2,4,3)             | 2 Any diagram that shows frequency. (9,7)                         |
| 6 Describes data which is measured or weighed and can take any value within a range. (10) | 3 A statement to be tested by collecting and analysing data. (10) |
| 7 A graph of a journey showing the distance travelled at any time. (8-4,5)                | 4 A rectangular diagram showing sets. (4,7)                       |
| 9 Describes data which has been sorted into class intervals. (7)                          | 5 A line graph showing frequency for grouped data. (9,7)          |
| 13 To sort the data into groups. (8)  | 8 Without any order. (6)  |
| 17 To find meaning from results. (9)  | 10 A graph formed by joining points with straight lines. (4,5)    |
| 19 Describes data which can be counted. (8)   | 11 A diagram using vertical lines to show frequency. (3-4,5)      |
| 20 Another name for modal class. (5,5)  | 12 A graph to show the connection between two data sets. (7,5)    |
| 21 A sheet designed to collect data. (4,10)   | 13 A group of data. (5,8)   |
| 22 A number which measures the centre of the data. (7)                                    | 14 Studying data to find things out. (10)                         |
| 23 Any chart which shows frequency. (9,5)   | 15 The class interval which occurs most often. (5,5)              |
|   | 16 To collect data by asking people questions. (8)                |
|   | 18 A way of collecting data. (5,5)                                |

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The terminology, topics and exercises have been specifically selected to match those encountered by pupils during Key Stage 3 and 4. Print the word exercises (below left) on the back of crosswords or wordsearches to complement those activities and to provide pupils with a topic glossary.

### LITERACY IN WORD EXERCISE B

Now complete the following table. The missing words are the answers from the **SHAPE & SPACE 1B** crossword or wordsearch. The words will be in alphabetical order when the table is completed.

Word or Phrase	Explanation
Angle	measures the amount of turn. (5)
Circle	a perfect ring shape. (6)
Cube	a regular solid with six square faces. (9)
Direction	the way a line points. (9)
Four	the number of right angles in a square. (4)
Isosceles	a triangle with two equal sides. (7)
Line	a thin straight mark between two points. (5)
North	half way between North and West. (5)
North West	an angle greater than ninety degrees. (6)
Obtuse	the shape of a running track or circuit. (4)
Oval	join two of these to make a line. (7)
Point	a quadrilateral with four right angles and opposite sides. (9)
Rectangle	the number of sides in a heptagon. (7)
Seven	the number of faces on a cube. (6)
Six	in the direction of the Antarctic. (6)
South	half way between South and West. (5)
South West	a quadrilateral with four equal sides. (6)
Square	a polygon with three sides. (8)
Triangle	the opposite direction to East. (5)
West	

### LITERACY IN NUMERACY WORD EXERCISE A - SHAPE & SPACE 1B

Now complete the following table. The missing words are the answers from the **SHAPE & SPACE 1B** crossword or wordsearch. The words will be in alphabetical order when the table is completed.

Word or Phrase	Explanation
	measures the amount of turn. (5)
	a perfect ring shape. (6)
	a regular solid with six square faces. (9)
	the way a line points. (9)
	the number of right angles in a square. (4)
	a triangle with two equal sides. (7)
	a thin straight mark between two points. (5)
	half way between North and West. (5)
	an angle greater than ninety degrees. (6)
	the shape of a running track or circuit. (4)
	join two of these to make a line. (7)
	a quadrilateral with four right angles and opposite sides. (9)
	the number of sides in a heptagon. (7)
	the number of faces on a cube. (6)
	in the direction of the Antarctic. (6)
	half way between South and West. (5)
	a quadrilateral with four equal sides. (6)
	a polygon with three sides. (8)
	the opposite direction to East. (5)

Both sets will complement your current literacy strategy and can be easily adapted for wall displays, literacy diaries, keyword study, etc.

**Literacy in Numeracy - Number 3**

Check

Across

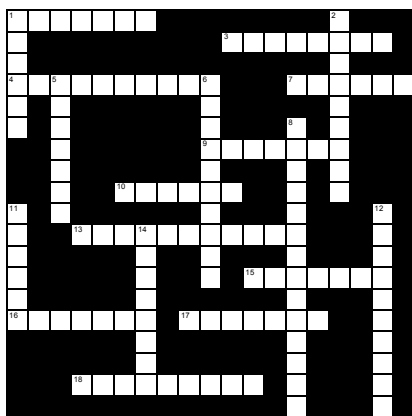
- 1 a number that has a plus or minus sign in front of it. (8,8)
- 6 a number that can only be divided exactly by itself and one. (5)
- 7 a multiple that two or more numbers share. (8,9)
- 11 an integer that is neither positive nor negative. (4)
- 12 to multiply by four. (9)
- 16 the fourth square number (starting from one). (7)
- 17 a number that can fit into a triangle! (10)
- 18 confidence and fluency in dealing with numbers. (9)

Down

- 1 a number that is dividing another. (7)
- 2 a factor that two or more numbers share. (6,6)
- 3 means the same as 'going down'. (10)
- 4 going up in value. (9,6)
- 5 the greatest factor that two or more numbers share. (7,6,5)
- 6 a number greater than zero. (8,8)
- 8 a positive or negative whole number. (7)
- 9 going down in value. (10,5)
- 10 numbers which are next to each other on a number line.

Well done! All correct!

### Literacy in Maths Problem Solving 2



#### Across

- 1 Outcomes produced by a method. (7)
- 3 To find out and recognise. (8)
- 4 A way of approaching a problem a little at a time, in a logical order. (4-2-4)
- 7 A rough drawing used to record information or explore ideas. (6)
- 9 A good way to organise information which could help you solve a problem. (7)
- 10 To infer or reason from other known facts. (6)
- 13 To look into something in depth by trying things out. (11)
- 15 To carefully watch something, noting important features. (7)
- 16 To delve into, or investigate. (7)
- 17 A rule used to calculate a value - it connects two or more variables. (7)
- 18 Using a model to solve a problem. (9)

#### Down

- 2 A letter to be given a value, by solving an equation or problem. (7)
- 3 An equation that contains x-squared terms, as the highest power of x. (9,8)
- 5 A power or index. (8)
- 6 A connection between two or more variables. (12)
- 8 A rule between two variables, also known as a function. (7)
- 9 Two variables are dir. variable is a constant. (12)



The check button provides immediate feedback to the user by removing all letters and words which have been incorrectly entered. Each user can also print off a copy of their completed crossword (already checked and verified) from within the browser.



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