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Thank you!

Thanks for downloading these excellent maths wordsearches from Great Maths Teaching Ideas!

These resources focus on consolidating understanding of key concepts in GCSE mathematics and improving literacy through using correct mathematical vocabulary. In addition to a wordsearch, you will see on most of the resources that I ask the pupils to 'explain the meaning' of the hidden words or to 'give examples'. The aim is that whilst doing a fun wordsearch, the students will also have to explain the key conceptual mathematical ideas, putting them into their own words. This ensures the learners are reflective thinkers and also promotes independent learning skills through them having to research and summarise key ideas. The resources make great revision tools.

The wordsearches span the length and breadth of the GCSE mathematics curriculum. There is a 'Mega Maths Wordsearch' towards the back of the collection that brings together key concepts from across the whole curriculum. I have found this a useful resource for revision lessons where the pupils identify the hidden words and then describe their meaning. A bit of healthy competition adds to the engagement! At the back of the collection is a 'Design Your Own Maths Wordsearch' resource that you may find useful if you want your class to be creative and reflect on the key terms of a topic.

Thanks again for downloading these resources and I hope you and your students get lots of quality learning experiences from them!

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Thank you.

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Answers

Exploring Numbers

Name:

0	S	r	p	е	t	r	t	u	p	t	h
t	S	S	r	r	p	a		t	Ī		
0	t	m	C		r	C	C			u	
0	q	0	0	0	e	p	m	u	q		t
r	e	0	r	h	a	S	u	r	b	r	r
е	r	a	u	q	S	r		r	m	е	q
		е									
a	e	0	i		0	b	i	0	C	0	0
u	S	W	S	h	t	h	p	0	C	C	C
q	0	a	u	f	C	t		e	S	m	C
		0									_
t	0	0	e	q	f	r	S	i	u	е	u

Hidden words	Meaning of the word or an example
Square	
Cube	
Square Root	
Power	
Factors	
Multiples	
Prime Factors	
HCF	
LCM	

More Exploring Numbers

Name:

n	f	p	n	i	r	d	u	n	u	u	i	f	е	t	е	a	b
0	е		m	u	u	d	r	n	n	i	е	g	0	d	1	m	t
i	r	n	S	е	е	m	d	r	d	b	r	S	r	а	a	0	u
t	n	g	d	٧	а	е	0	n	d	d	g	е	r	m	m	i	m
С	е	С	р	S	i	0	u	d	r	W	е	n	n	g	i	r	n
а	i	<u>i</u>	n	u	r	0	i	i	0	1	е	u	b	r	C	r	а
r	0	n	t	а	b	r		C	r	е	r	q	t	r	е	f	m
f	р	u	i	r	0		i	n	С	n	n	d	е	а	d	r	а
t	i	0	е	r	r	i	1	n	n	n	r	i	m	b	g	u	t
n	а	W	S	i	а	W	n	t	n	t	r		t	m		р	m
е	0	b	t	r	m	g	n	r	g	0	n	i		i	i	р	n
	а	m	i	С	е	d	g	n	Ĭ	t	а	n	i	m	r	е	t
a	е	а	m	i	u	1	i	а	t	а	u	0	u	W	r	r	а
V	0	d	а	m	а	d	0	1	r	r	d	0	r	С	u	b	а
i	m	t	t	u	n	r	а	u	е	u	t	t	S	0	C	0	r
u	d	i	i	u	i	b	t	0	r	q	d	n	1	u	е	u	n
q	n	е	0	n	d	i	С	d	m	n	d	p	а	d	r	n	0
е	S	r	n	е	n	0	а		n	n	n	е	n	r	0	d	d

Hidden words	Meaning of the word or an example
Recurring Decimal	
Terminating Decimal	
Equivalent Fraction	
Surd	
Rounding	
Upper Bound	
Lower Bound	
Estimation	

Essential Algebra

Name:

i	m	S	m	0	C	S	b	t	i	t	r	i	n	0	C	е
S	k	m	b	t	S	е	0	i	m	m	٧	0	f	S	0	p
f	r	r	d		b	0	m		t	S	i	f	е			t
i	S	е	S	S	C	i	a	f	٧	r	u	a	n	S	C	b
u	u	t	n	e	i	C	i	f	f	е	0	C	m	g	а	m
С	b	е	n	i	i	r	a	0	a	У	0	t	n	n	а	n
a	S	k	t	n		S	е	m	n	m	n	0	d	i	d	S
r	t	i	m	i	t	a	C	a	m	r	g	r	r	у	m	f
g	i		0	i	S	V	t	0	r	С	0	i	r	f	n	C
n	t	t	е	r	m	٧	n	r	n	r	0	S	а	i	е	S
m	u	C	0	t	m	f	n	m	S	V	a	i	S		d	i
S	t	е	k	C	а	r	b	g	n	i	d	n	а	p	X	e
f	i		u	C	е	u	e	u	t	i	0	g	g	m	r	m
е	0		t	t	r	m		е	g	S	n	r	е	İ	0	0
b	n	0	1	e	n	С	u	а	X	е		S	g	S	n	0
n	r	C	а	C	r	r	g	S		t	n	S	i	n	g	g
S	r	С	С	t	n	е	У	t	n	е	n	S	i	t	ī	t

Hidden words	Meaning of the word or an example
Evaluate	
Term	
Coefficient	
Expanding Brackets	
Simplifying	
Factorising	
Solve	
Substitution	
Rearranging	
Collect like terms	
Common factors	

Advanced Algebra

Name:

е	0	а	q	0	n	р	S	0	f	r	r	u	е	u	е	р	b	t	0	С	i
r	i	i	u	i	d	е	f	W	a	n	0	i	m	n	е	d	i	S	u	i	i
a	i	q	а	C	d	i	d	i	u	n	d	0	q	е	n	n	a	b	е	d	е
u	u	t	d	h	е	q	f	i	u	n	C	е	C	i	а	q	i	а	q	m	d
q	е	а	r	е	i	0	n	t	i	а	f	р	u	t	u	C	t	t	a	i	i
s	е	r	а	u	q	S	0	w	t	f	0	e	С	n	е	r	е	f	f	i	d
е	i	S	t	d	i	е	r	d	t	n	q	t	е	q	i	f	У	а	n	r	0
h	е	е	i	0	q	q	i	0	r	е	ė	е	u	u	m	s	c	t	е	С	b
t	n	i	С	р	t	f	m	0	Х	n	n	а	i	t	0	t	0	а	q	а	S
g	i	u	е	u	m	i	t	р	u	i	t	t	n	i	0	0	t	m	u	i	f
n	n	q	q	u	а	d	r	a	t	i	С	f	0	r	m	u	T	а	q	а	u
i	n	n	u	S	h	е	t	е	0	u	S	n	i	n	n	a	u	а	t	m	b
t	r	r	а	S	s	n	a	n	S	n	i	S	t	t	а	р	q	s	t	b	n
е	У	t	t	S	е	t	е	u	е	S	а	i	а	Τ	е	a	c	0	q	е	n
I	é	е	i	а	h	i	a	w		t	С	0	u	е	u	Х	р	Τ	0	u	q
р	u	0	0	u	n	t	u	0	i	d	У	m	q	u	u	I	d	а	t	S	t
m	n	n	n	а	С	У	е	0	q	С	ŕ	_	e	u	0	s	t	s	w	а	С
0	t	t	а	е	е	'n	n	r	t	0	r	m	i	i	t	i	е	а	а	а	S
С	а	a	С	е	е	u	s	d	f	m	a	а	b	f	r	r	t	t	i	i	q
I	i	i	w	t	r	t	a	С	е	u	е	i	t	i	q	а	t	а	q	р	t
0	е	е	е	е	u	r	u	r	a	q	r	е	t	u	a	t	0	i	i	f	i
i	i	a	С	i	a	S	0	0	u	b	0	а	q	m		а	е	q	r	u	a

Hidden words	Meaning of the word or an example
Equation	
Expression	
Identity	
Formula	
Quadratic Equation	
Cubic Equation	
Completing The Square	
Factorisation	
Quadratic Formula	
Difference Of Two Squares	

Angles Name:

r	n	a	g	u	n	n	е	n	0	а	d	a	е	е	е	a	n	t
g		S	X	u	g	g	е	е	i	n	n	X	t	n	g	0	0	е
r	е	d	i	g	е	t	-	а	-	а	t	i	b	S	1	p	-	r
a	d	а	t	r	r	u	r	S	C	е	t	е	a	g	е		n	g
a	X	S		n	а	g	g	u	r	S	-	n	t	n	i	е	е	r
n	r	u	n	t	g	g	t	i	t	t	r	b	n	X	n	t	n	
u	е	0	u	u	е	е	0	а	g	X	n	b	u	е	t	a	h	е
С	е		b	е	а	r	i	n	g	S	а	b	C	S	е	n	а	t
S	е	-	g	n	а	g	n	i	d	n	0	p	S	е	r	r	0	C
0	g	0	g	n	r	r	h	а	S	е	i	u	1	е	i	е	h	r
g	е		g	n	а	е	S	u	t	b	0	r	a	е	0	е	r	е
f	е		r	X	а	X	g	r	е	е	-	g	S	g	r	n	С	g
r	е	u	a	е	е	t	е	r	X	1	а	i	g	r	a	1	r	g
е	t	r	i	g	n	е	h	1	е	1	е	n	Ī	i	n	1	е	r
n	t	е	-	е	r	n	n	g	f	е	g	1	g	u	g	е	i	е
n	е	r	n	g	n	n	n	S	i	е	е	a	e	1	1	е	t	r
r	р	u	S	i	r	е	g	g	r	r	r	n	b	n	е	i	t	n
n	r	r	n	а	d	r	0	0	n	е	S	a	t	S	a	S	a	X
r	n	а	t	u	С	е	S	1	r	n	S	r	u	i	a	n	е	е

Hidden words	Meaning of the word or an example
Right Angle	
Acute Angle	
Obtuse Angle	
Reflex Angle	
Bearings	
Interior Angle	
Exterior Angle	
Alternate Angles	
Corresponding Angles	

2D Shapes

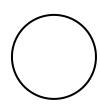
Name:

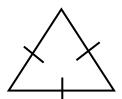
Write the names of the shapes below their pictures then find them in the wordsearch.

There are some more 2D shape names hidden in the wordsearch, how many can you find?

q	u	h	u	е	0	u	-	0	а	n	g	n	a	-	n	1	i	е
е	q	u	i	1	a	t	е	r	а	1	t	r	i	a	n	g	Т	е
i	u	0	t	r	a	S	е	а	е		а	е	е	٧	n	g		d
d	0	n	n	а	р	C	е	р	е	n	t	а	g	0	n	C	0	а
q	е	а	n	0	0	S	g	m	u	i	Z	е	p	а	r	t	С	
	n	а	C	а	g	t	a		k	0	n	0	i	i	i	t		е
е	n	t	0	g	р	а	а	C	n	C	t	r	C		t	а	а	С
е	С	0	i	t	a	r	d	t	Z	r	t	n	h	n	е	X	е	i
Z	а	а	g	r	а	q	r	n	n	S	u	0	0	0	е		а	0
g	0	а	р	а	r	а			е		0	g	r	а	m	0	S	S
а	а	-	е	q	С	r	g	-	S	е	a	а	a	е	1	b	q	d
а	-	а	n	t	q	е	е	r	n	t	t	t	е	g	-1	r	u	0
а	d	h	n	а	a	C	d	0	C	d	r	р	е	g	r	t	a	S
g	r	r	g	0	S	t	n	0	g	а	X	е	h	t	а	а	r	n
m	r	g	n	0	g	а	C	е	d	0	а	h	n	а	h	0	е	
i	0	d	S	٧	g	n	n	е	d	d	а	n	n	e	t	p	r	
h	е	i	i	0	е	g	1	0	İ	-	p	S	а	i	t	a	а	i
S	-	u	n	а	d		0	n	S	С	h	r	а	е	t	е	g	p
m	X	е	е	е	d	е	е	n	a	u	C	S	g	0	е	t	g	е

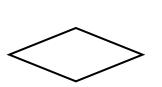


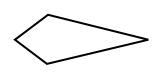


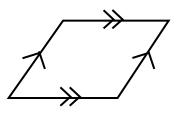


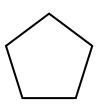


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3D Shapes

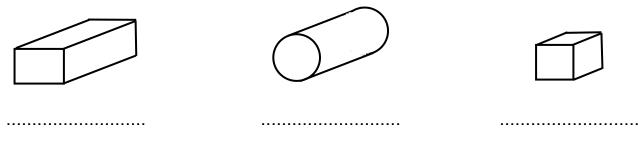
Name:

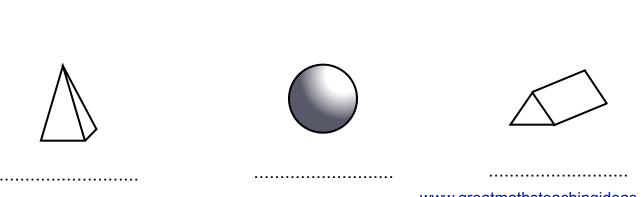
Write the names of the shapes below their pictures then find them in the wordsearch.

There are some more 3D shape names hidden in the wordsearch, how many can

you find?

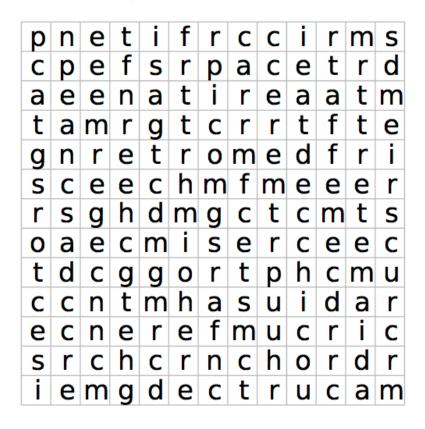
d	n	d	0	h	У	е	е	У	t	n	h	i	n	р
n	е			t										e
r	е	d	n	i		у	С	m	i	е	r	n	r	a
0	р	е	n	0	r	d	е	h	а	r	t	е	t	n
	У	С	r	d	i	t	t	p	n					
h	р	а	g	i	а	0	t					h	a	е
	n	h	C	m	n		g	0	u	i			S	е
g	h	е	X	а	g	0	n	a	1	p	r	i	S	m
0	m	d	r	r	0	a	t	a	а	d	h	0	t	0
	d	r	S	У		е	С	r	r	S	С	b	p	а
h	h	0	0	р	_		а	d	р	r		u	i	r
е	r	n	r	р	h	i			r	е		С	b	n
р	n	i	h	h	r	е	n	S	i	0	i		а	е
0	S	1	r	r	g	u	r	S	S	е	S	а	d	0
m	n	u	h	i	у	е	m	е	m	0	n	d	r	d





Circles Name:

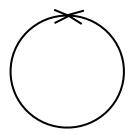
Name each part of the circle below and then find them in the wordsearch. Use the hints to help you.



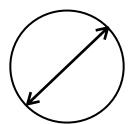
Bonus!

As a bonus can you find the word for the very special number that tells us how many times the diameter would fit into the circumference of the circle?

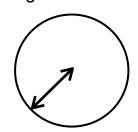
Perimeter of the circle



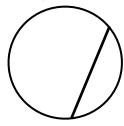
Length across passing through the centre



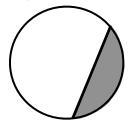
Length from centre to the edge



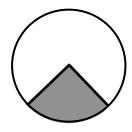
Line segment crossing a circle



Region beside a line through a circle



Region formed by the arc of a circle



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Mensuration

Name:

i	i	r	g	p	С	С	p	p	m	i
i	e	m	u		0	٧	e	e	е	n
									е	
a	i	t	m	е	h	У	e	i	i	a
									e	
u	n	i	t	S	е	i	g	m	a	e
a	е	C	e	m	e	C	a	n	m	V
r	t	r	i	t	е	a	u		е	u
t	u	r	e	C	r	p	g	S	g	
a	е	r	a	е	C	а	f	r	u	S
р	m	e	a	е	а	C	e	f	h	S

Hidden words	Meaning of the word or an example
Length	
Area	
Volume	
Surface Area	
Perimeter	
Units	
Capacity	
Imperial	
Metric	

Trigonometry

Name:

е	0	C	е	e	0	e	h	e	t
C	0	S	0	0	e	u	У	S	n
е	e	t	i	S	0	р	p	0	e
C	i	n	a	n	i	i	0	h	g
a	d	j	a	C	e	n	t	C	n
S	i	n	e	r	u		e	a	а
е	i	n	n	t	e	p	n	h	t
n	n	e	n	n	i	S	u	t	e
е		u	r	e	n	i	S	0	C
i	h	С	t	e	n	е	е	a	i

Hidden words	Meaning of the word or an example
Sine	
Cosine	
Tangent	
SOHCAHTOA	
Sine Rule	
Cosine Rule	
Opposite	
Adjacent	
Hypotenuse	

Collecting Data

Name:

S				t	t	у	а	a	d	а	t	u	а	f	p	a
r	t	t	C	t	r	a	h	C	у	1		a	t	е	t	V
d	i	i	а	İ	а	a	t	r	d	d	t	q	а	а	g	q
a	a	t	а	İ	а	C	٧		d	r	n	S	d	а	f	а
у	t	u	n	а	а	a	-	d	n	р	-	е	У	n	r	t
m	S	a	р	d	а	р	p	-	a				r	а	е	d
a	t	a	d	е	V	i	t	a	t	i	t	n	а	u	q	t
a	-	е	m	S	u	-	у	t	t	m	i	a	d	a	u	е
d	d	i	S	p	u		a	a	0	а	r	h				а
n	t	a	r	t	1		t	u	t	r		а	0	е	n	n
b	а	S	d	i	а	i	u		u	У	t	r		а		а
h	S	е	n	r	-	n	n		n	d	а	р	е	d	У	е
r	i	i	i	а	C	t	C	g	İ	а	p	е	S	d	t	a
t	а	t	u	d	i	S	C	r	е	t	е	d	а	t	а	d
S	S	q	е	n	а	u	а	е	d	а	n	у	е	а	b	i
t	t	r	С	е		C	а	S	t	n	а	0	а	0		а
е	a	t	е	q	1	у	а	d	a	а	t	i	C	-	е	r

Hidden words	Meaning of the word or an example
Qualitative Data	
Quantitative Data	
Discrete Data	
Continuous Data	
Primary Data	
Secondary Data	
Tally Chart	
Frequency Table	
Sampling	

Displaying Data

Name:

Find the hidden words in the wordsearch then in the table below state whether you would use each graph/ chart for **qualitative data**, **quantitative data**, **both** or **neither**.



Remember:

Qualitative Data

Data that isn't numbers like your favourite colour, you favourite TV programme or your pet's name.

Quantitative Data

Data that is numbers like the ages of people in your class, the height of people in your family or how far you can jump.

Hidden words	Qualitative data, quantitative data, both or neither?
Bar Chart	
Histogram	
Frequency Polygon	
Line Graph	
Scatter Graph	
Pie Chart	
Pictogram	
Stem and Leaf Diagram	
Box and Whisker Plot	

Analysing Data

Name:

а	a	m	n	е	i	n		t	m	d
a	0	m	٧	r		е	q	t	0	V
d	t	i	e	а	t	S	e	g	d	S
n	r	t	r	С	0	а	t	r	е	е
a	r	е	a	n	u		a		r	е
r	е	е	g	е	e		i	a	q	m
r		g	r	a	a	t	r	n	n	d
r	t	r	n	n	r	m	r	n	е	S
n	0	i	t	a		е	r	r	0	C
d	r		u	е	r		V	n	а	n
C	m	q	n	m	e	d	i	a	n	m

Hidden words	Meaning of the word or an example
Mean	
Median	
Mode	
Average	
Range	
Correlation	
Quartiles	

Probability

Name:

S	d	е	р	t	е	i	n		е	b	r	S	a	d	d	0
n	р	r	0	b	а	b	i	Ι	i	t	y	t	r	е	е	n
е	0	е	p	а	t	p	е	q	е	У	а	n	p	е	p	t
t	е	S	b	n	n	у	i	d	1	n	r	е	r	е	p	n
b	b	а	t	n	t	S	а		е	m	n	٧	0	n	n	е
n	а	d	n	0	t	b	i	t	٧	d	u	е	b		-	i
У	С	n	е	u			r	f	е	V	i	t	а		е	r
n	n	t	е	t	d	е	p	n	е	е	r	n	b	р	е	t
t	r	n	t	C			t	е	t	V		е	i	m	е	е
d	n	u	а	0	0	e	r	е	у	р	е	d			p	m
f	S	е	n	m	V	i	0	V		t	V	n	i	d	Ì	е
е	d	t	е	е	n	t	n	b	S	f	е	е	t	е	٧	r
d	е	i	n	S	е	0	٧	m	t	d	е	p	у	S	е	n
b	u	t	n	S	m	у	е	u	t	е	r	е	е	е	t	е
0	S	t	t	d	е	e	e	р	p	а	b	d	n	n	у	V
f	n	е	i	е		_	n		r	0	y		е	i	S	е
i	r	p	b		е	е	e	d	е	n	y	i	d	е	u	b

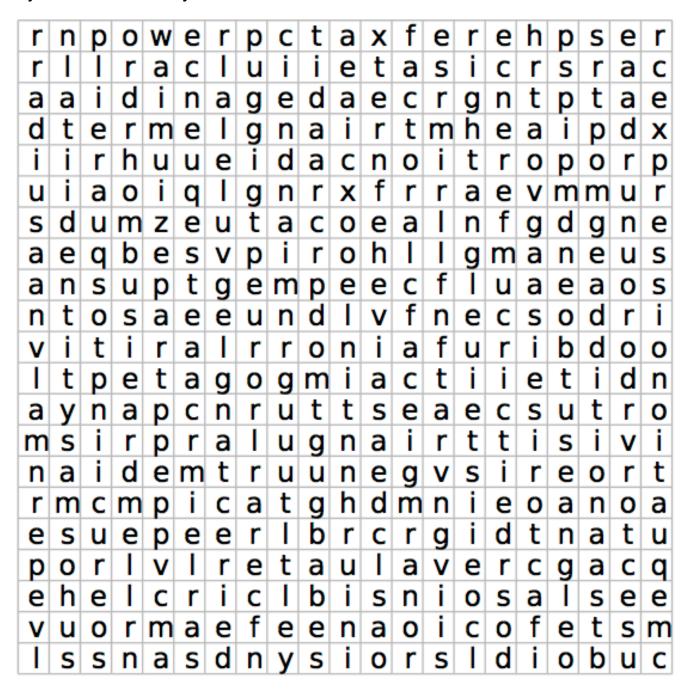
Hidden words	Meaning of the word or an example
Probability	
Outcomes	
Events	
Relative Frequency	
Independent Events	
Dependent Events	
Probability Tree	

Maths Mega Wordsearch

Name:

How many hidden maths words can you find in the wordsearch? There are over 50 in total!

Do you know what they all mean?

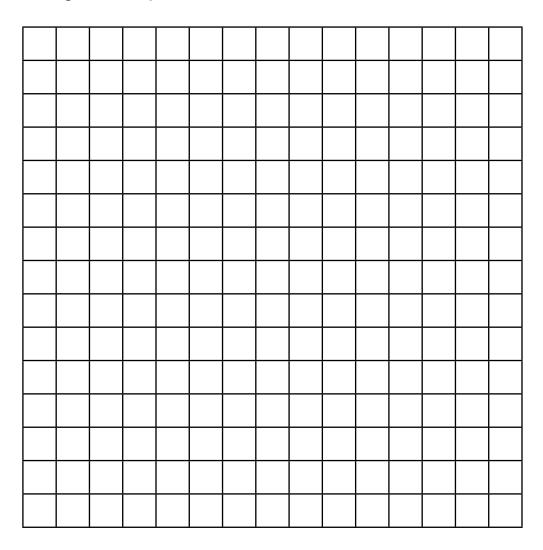


Design Your Own Maths Wordsearch

Name:

Create a list of hidden words at the bottom of the page then write them in the wordsearch. After all your words are in the wordsearch, fill up the gaps with random letters.

Get your friend to solve the wordsearch and then explain the meanings of the hidden words or give examples.



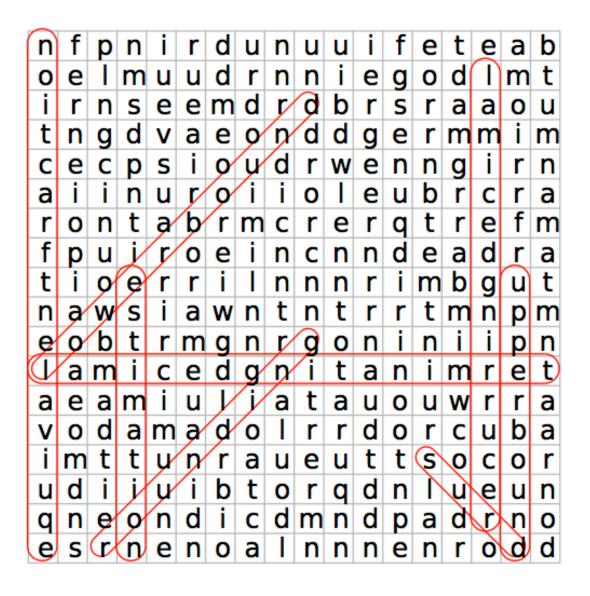
Hidden words:

Answers

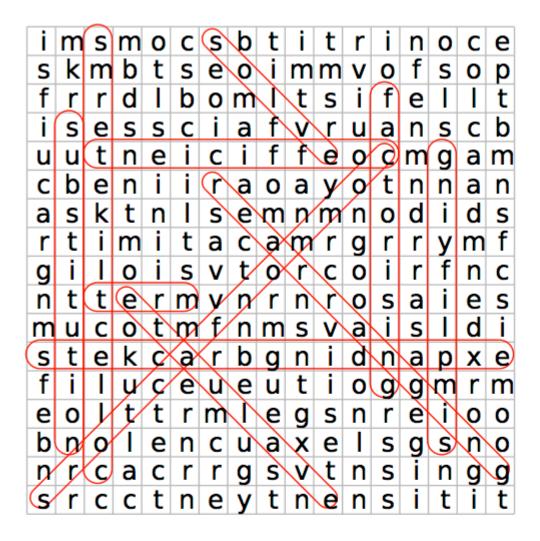
Exploring Numbers- Answers

0	S	r	p	е	t			u	p	t	h
(t)	S	S	r	r	p	а		t		a	С
0	t	m	C		r	С	\bigcirc			u	
0	q	0	0	0	e	p	\mathfrak{m}	\u	q		t
r	е	0	r	h	a	S	u	r	b	Ţ	
e	r	a	u	q	S	r		r	m	@	q
r	t	е		r	r	е	t	m	w	S	f
a	е	0	i		0	b	j	9	C	0	0
u	S	W	S	h	t	h	(p	0	C	C	С
q	0	a	u	f	C	t		е	S	m	С
<u>S</u>	r	0	t	С	a	(t)	е	m	i	r	p
t	0	0	e	q	f	r	S	i	u	е	u

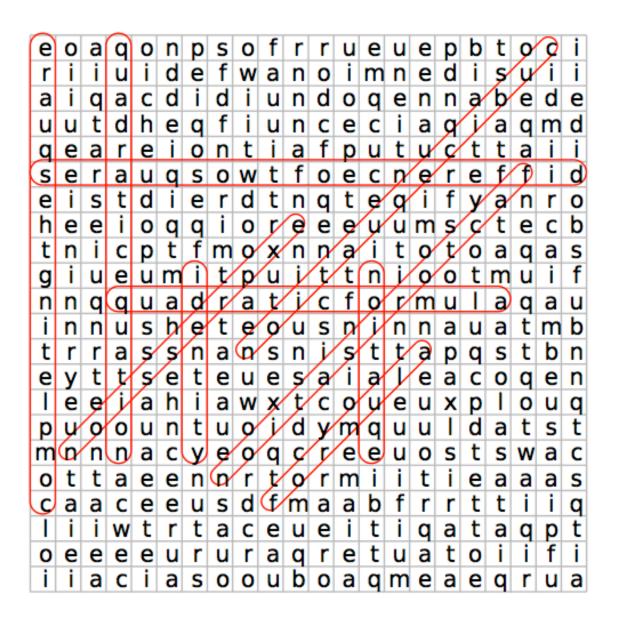
More Exploring Numbers- Answers



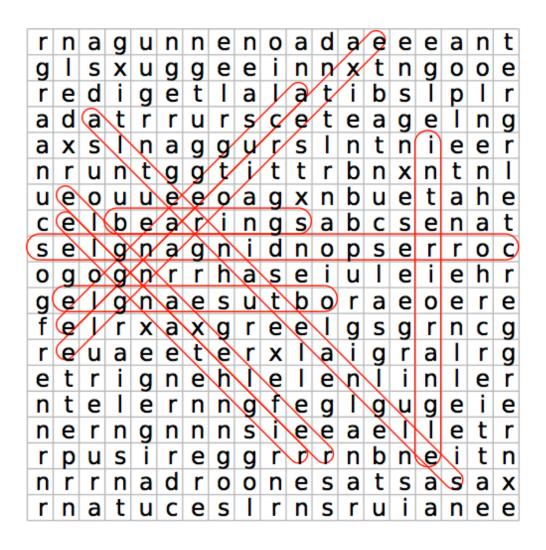
Essential Algebra- Answers



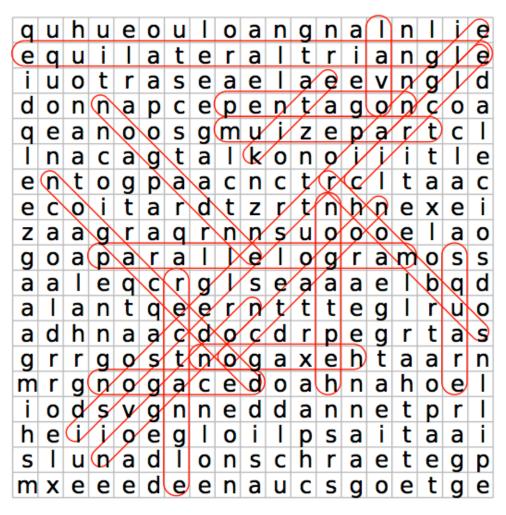
Advanced Algebra- Answers



Angles-Answers

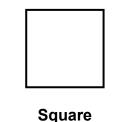


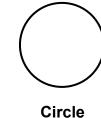
2D Shapes- Answers



Additional shapes hidden in the wordsearch:

Hexagon
Heptagon
Octagon
Nonagon
Decagon
Endagon
Dodecagon
Trapezium
Rectangle
Oval



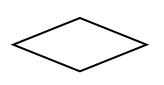


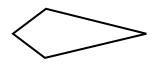


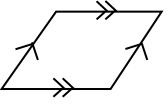


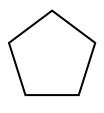
Equilateral Triangle

Isosceles Triangle









Rhombus

Kite

Parallelogram

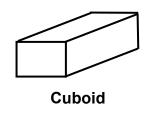
Pentagon

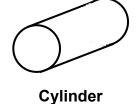
3D Shapes-Answers

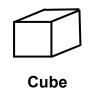


Additional shapes hidden in the wordsearch:

Tetrahedron
Octahedron
Pentagonal Prism
Hexagonal Prism
Dodecahedron











Sphere



Triangular Prism

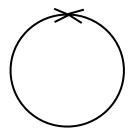
Circles-Answers

р	n	е	t	i	f	r	C	C	i	r	m	S
C	p	е	f	S	r	p	a	C	e	t	r	d
a	e	е	n	а	t	i	r	е	a	a	t	m
t	a	m	r	g	t	C	r	r	t	f	t	e
g	n	r	е	t	r	0	m	е	d	f	(r)	i
S	C	е	e	C	h	m	f	m	е	е	е	r
(r)	<u>(S</u>	g										S
0	a	e	C	m	i	S	е	r	C	е	е	C
t	d	C									m	
C	С	n	<u>t</u>	m	h	a	<u>S</u>	<u>u</u>	<u>()</u>	d	а	_r)
e	С	n	e	<u>r</u>	e	f	m	u	С	r	<u>i</u>	_c)
S	r	C	h	C	r	J)	C	h	0	r	$\left(\mathbf{d}\right)$	r
i	e	m	g	d	e	C	(t	r	u	С	a	m

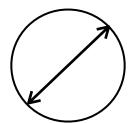
Bonus answer:

Ρi

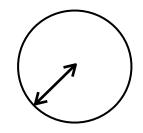
Perimeter of the circle



Length across passing through the centre

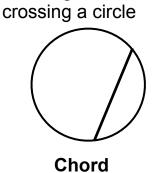


Length from centre to the edge

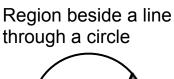


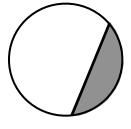
Circumference

Line segment



Diameter

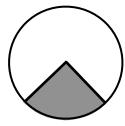




Segment

Radius

Region formed by the arc of a circle

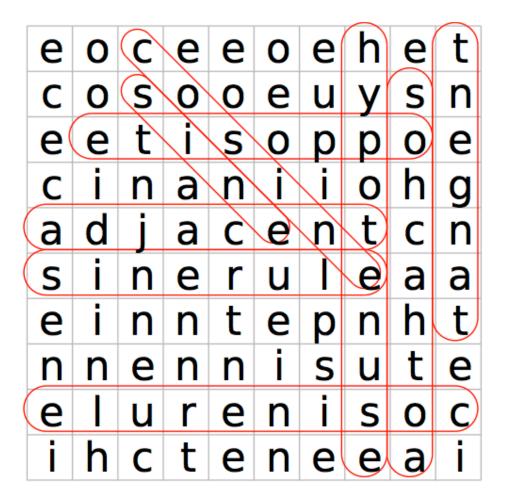


Sector

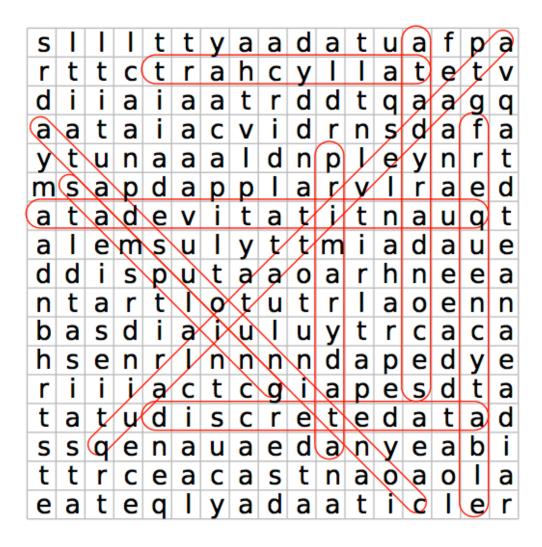
Mensuration-Answers



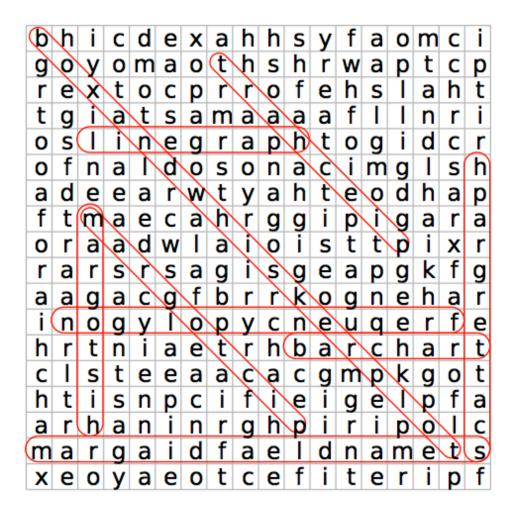
Trigonometry- Answers



Collecting Data- Answers

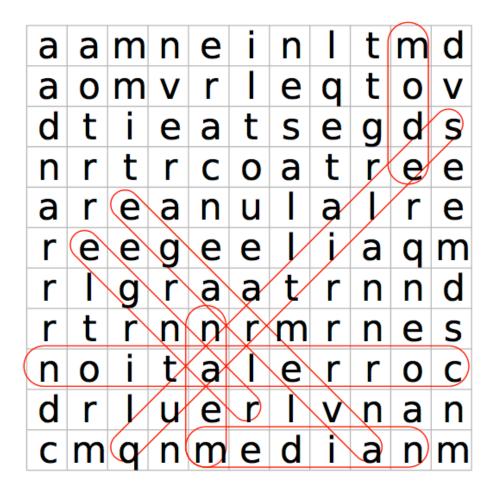


Displaying Data- Answers

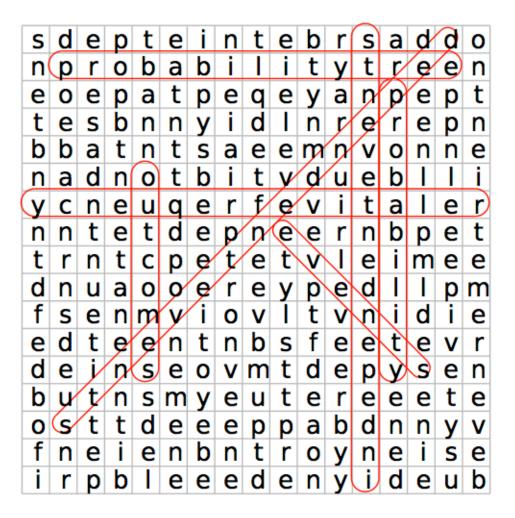


Hidden words	Qualitative data, quantitative data, both or neither?					
Bar Chart	Qualitative data					
Histogram	Quantitative data					
Frequency Polygon	Quantitative data					
Line Graph	Quantitative data					
Scatter Graph	Quantitative data					
Pie Chart	Both					
Pictogram	Qualitative data					
Stem and Leaf Diagram	Quantitative data					
Box and Whisker Plot	Quantitative data					

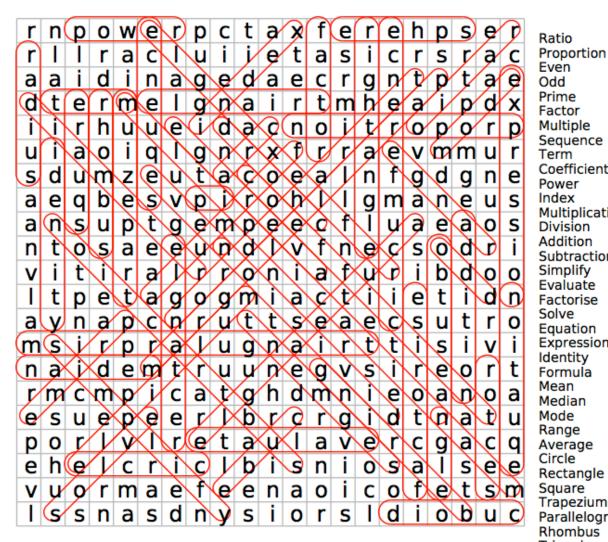
Analysing Data- Answers



Probability- Answers



Maths Mega Wordsearch- Answers



Even Odd Prime Factor Multiple Sequence Term Coefficient Power Index Multiplication Division Addition Subtraction Simplify Evaluate Factorise Solve Equation Expression Identity Formula Mean Median Mode Range Average Circle Rectangle Square Trapezium Parallelogram Rhombus Triangle Right Angle Obtuse Angle Reflex Angle Acute Angle Bearing Cube Cuboid Tetrahedron Sphere Triangular Prism Diameter Circumference Radius Chord Sector Segment Arc

