Welcome



Online Safety

- PSCO Claire Wagstaff
- · Update on some of the current online safety issues with young people

KS2 SATs

- · Overview of dates
- Interpreting the marks
- Test papers

Secondary Admissions

- · Applying for secondary school
- Contacts
- · Deadlines for application







Why are year 6 pupils tested?



KS2 SATs tests, alongside teacher assessment of English writing and science, are used to measure school performance and to make sure individual pupils have the support that they need as they move into secondary school.



Monday 13th May - Grammar, Punctuation and Spelling Tuesday 14th May - Reading Wednesday 15th May - Paper 1: Arithmetic and Paper

2: Reasoning

Thursday 16th May - Paper 3: Reasoning



What are they?

Year 6
SATs

There are 6 SATs papers that the children will complete during the week

- Punctuation and Grammar Paper
- Spelling Test
- Reading Comprehension
- Paper 1: Arithmetic
- Paper 2: Reasoning
- Paper 3: Reasoning

Writing is a teacher assessment and judgements are submitted in June.

How are they marked?

- The children's papers are sent off for marking. Children achieve a raw score by counting up their marks.
- This is converted into a scaled score.



Test	Number of marks available in the paper	Total number of marks available for the test – highest raw score
English grammar, punctuation and spelling Paper 1: questions	50 marks	70 marks
English grammar, punctuation and spelling Paper 2: spelling	20 marks	
English reading	50 marks	50 marks
Mathematics Paper 1: arithmetic	40 marks	110 marks
Mathematics Paper 2: reasoning	35 marks	
Mathematics Paper 3: reasoning	35 marks	



How are they marked?

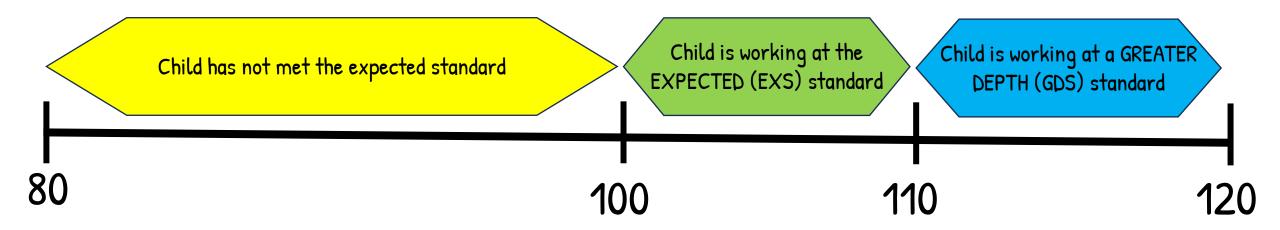
Tests are developed to the same specification each year. However, because the
questions must be different, the difficulty of tests may vary. This means we need to
convert the total number of marks a pupil gets in a test (their 'raw' score) into a
scaled score, to ensure we can make accurate comparisons of performance over
time.

Year

- A scaled score between 100 and 120 shows the pupil has met the expected standard in the test.
- The lowest scaled score that can be awarded on a key stage 2 test is 80. The highest score is 120. Pupils need to have a raw score of at least 3 marks to be awarded the minimum scaled score.

Raw score







When will I get my child's results?



- In July, the children's SATs results are made available for schools to access the results.
- Children will receive their outcomes in their Summer report.



GAPs Paper 1 (45 minutes)

Year 6
SATs

2022 national curriculum tests

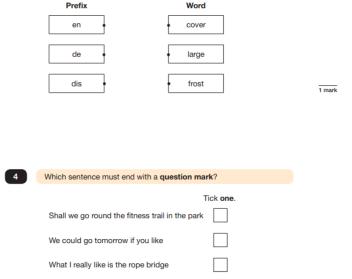
Key stage 2

English grammar, punctuation and spelling

Paper 1: questions

First name				
Middle name				
Last name				
Date of birth	Day	Month	Year	
School name				
DfE number				

1	Underline the subject	of the sentence below.	
	A whale lives in the se		1 mark
2	Draw a line to match e	each word to its correct suffix.	
	Words	Suffix	
	child		
	champion	hood	
	neighbour		
	friend	ship	



Let me know what you would like to do

1 mark

Draw a line to match each prefix to the correct word to make a





GAPs Paper 2 - Spellings

Spelling

Year 6
SATs

2022 national curriculum tests

Key stage 2

English grammar, punctuation and spelling

Paper 2: spelling

First name				
Middle name				
Last name				
Date of birth	Day	Month	Year	
School name				
DfE number				





1.	The children were	the objects from smallest to
	largest.	

- 2. Do not show ______ to anyone.
- 3. I was given a _____ award.
- 4. We spent a ______ of hours at the shops.
- 5. You should ______ your fabric carefully.
- The dust in the air made me ______.
- 7. Rosie used a sewing ______ to make her dress.
- 8. The spy used ______ ink to write his message.
- 9. Chewing gum is ______ in school.
- 10. We watched a film on _____ last night.

GAPS and Spellings scaled scores

Child is working at the EXPECTED (EXS) standard

Child is working at the EXPECTED (EXS) standard

DEPTH (GDS) standard

100

English grammar, punctuation and spelling

Raw score	Scaled
Naw Score	score
0 - 2	No scaled score
3	80
4	81
5	82
6	83
7	84
8	85
9	86
10	87
11	87
12	88
13	89
14	89
15	90
16	90
17	91
18	92
19	92
20	93
21	93
22	94
23	94
24	95
25	95
26	96
27	96
28	96
29	97
30	97
31	98
32	98
33	99
3/1	90
35	100

	score
36	100
37	101
38	101
39	102
40	102
41	102
42	103
43	103
44	104
45	104
46	105
47	105
48	
49	107
50	107
51	108
52	108
53	109
54	109
55	110
56	111
57	112
58	112
59	113
60	114
61	115
62	116
63	117
64	118
65	119
66	120
67	120
68	120
69	120
70	120

Scaled

Raw score



Expected

Greater Depth



Reading comprehension (1 hour)

This text is an interview with Vladik Miagkostoupov, a juggler and acrobat with a famous travelling circus.

My Circus Life

Interview by Kari Kamin



Some people might be good at their jobs, but performer Vladik Miagkostoupov was actually born to do his! Raised by two Moscow Circus performers, young Vladik was tutored early on by his juggler father. By age nine, he'd perfected enough of his natural acrobatic and juggling skills to work full time with the circus.

Combining a seamless mix of acrobatics, dance and juggling, the star has performed with a range of companies in Paris and Monte Carlo. Several years ago, Vladik – who is now 28, married and a dad – began as a character in Dralion, an epic performance piece.

What will most appeal to kids about this show?

For children, the clowns! The show itself, I'm sure the kids will love because there are a lot of acrobatics. There's a lot of movement. It's very colourful. It's an uplifting show. You leave feeling happy. There's always something going on onstage.

You've performed this character for many years, since 2006. How often does your routine in Dralion change?

I'm always changing it. This routine I've actually been doing for 14 years. Every time I look at it, I'm putting in a new trick or changing the choreography. It's constantly changing.



Do those changes happen naturally, or are you looking for ways to change it?

Sometimes those changes happen naturally, yeah. Sometimes I say to myself, "Wait a minute! I'm doing this differently." I don't know how it even happens. Some things, of course, I modify deliberately; I add a trick in or something. It's easy to do it in practice. I have many, many tricks in training. But when you're on stage, it's different because you really have to have it perfect. Especially because you get used to doing the same things for that long. So when you start to put in something new, you automatically feel your body doing something wrong. [Laughs]

How does your daughter react to your act?

Actually, she likes it! After she was ten months old, she started walking. You know when they start walking, they just run away. Surprisingly when you watch a show with her, as soon as we sit down, she's sitting there, watching the show. I don't know; maybe she'll be a performer also.

Did you react similarly when your father performed?

Yeah, yeah! All the shows they were doing, the kids were running around backstage. For me, I really liked watching.

Are there any particular lessons your father taught you that you still use today?

Everything he taught mel [Laughs] He taught me everything. One main thing: if you want to juggle, try and take dance classes. Do some other stuff, especially dance and acting. It helps you be a better performer. As a performer, you should be able to move well onstage and present yourself. It's very important. I was lucky because my parents started taking me to dance classes when I was four years old. That's a big part of it. My act is more performance juggling. I do movement and acrobatics, so it's not just static juggling. It makes it more interesting.



Questions 12-23 are about My Circus Life (pages 8-9)

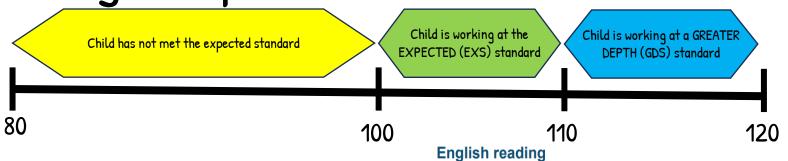
12	When Vladik was still a chi	hild, he was so skilled that he was allowed to Tick one.	
		s rie was so skilled that he was allowed to	
	perform at the circus.	Tick one.	
	go to Monte Carlo.		
	give his parents advice.		
	join the cast of Dralion.		
			1 mark

13	What two skills did Vladik show a natural talent for as a child?	
	Snow a natural	
	- rigidal talent for -	
	1. Tor as a childo	
	- Striid?	
	2.	
		1 monte

Name two cities where Vladik has performed.
1.
2

1 mark

Reading comprehension scaled scores





Raw score	Scaled score
0 - 2	No scaled score
3	80
4	80
5	81
6	82
7	83
8	84
9	85
10	86
11	87
12	88
13	88
14	89
15	90
16	91
17	91
18	92
19	93
20	93
21	94
22	95
23	96
24	96
25	97

Raw score	Scaled
	score
26	98
27	98
28	99
29	100
30	100
31	101
32	102
33	103
34	104
35	104
36	105
37	106
38	107
39	108
40	109
41	110
42	111
43	113
44	114
45	115
46	117
47	118
48	120
49	120
50	120

Expected

Greater Depth



Maths - Arithmetic Paper 1 (30 minutes)

Year

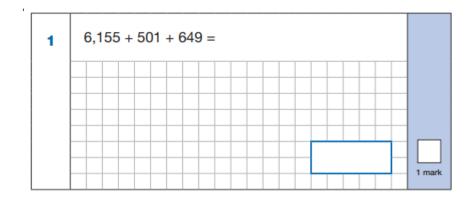
2022 national curriculum tests

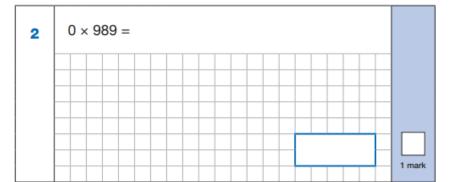
Key stage 2

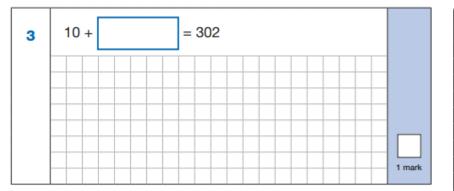
Mathematics

Paper 1: arithmetic



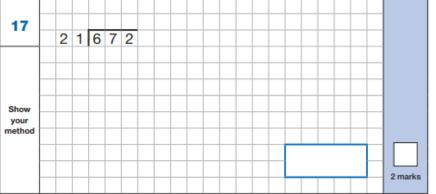








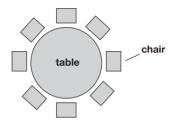




Maths - Reasoning Paper 2 (40 minutes)



One table can seat 8 people.



How many tables are needed to seat 40 people?

tables

1 mark

4 Children estimated the number of beans in a jar.

These were the estimates of five children.

Amir	1,310
Olivia	1,220
Emma	1,400
John	1,290
Chen	1,460

The exact number of beans in the jar was 1,380

Whose estimate was closest to the exact number?

1 mark

Whose estimate was furthest from the exact number?



5

14 8 19 8

Circle the improper fraction that is equivalent to $2\frac{3}{8}$

23 8

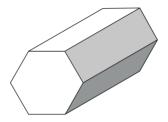
<u>26</u> 8

1 mark

Maths - Reasoning Paper 3 (40 minutes)



1 Here is a drawing of a hexagonal prism.



How many **faces** does the prism have?



1 mark

Olivia buys a banana, an apple and a bag of nuts.





45p



30p

She pays with three 50p coins.

What is her change?





Drav

Draw four lines to match each fraction to its equivalent decimal.

1/2

3

 $\frac{3}{4}$

3 100

0.3

0.5

8.0

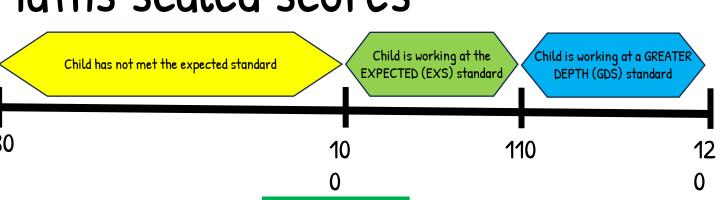
0.03

0.25

0.75

2 marks

Maths scaled scores



Greater Depth

Expected

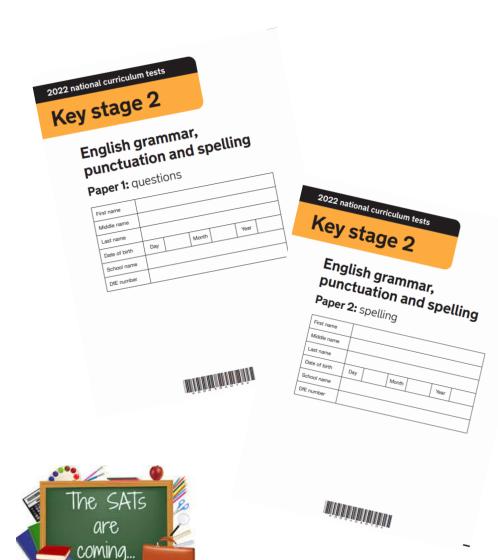


Mathematics

Raw score	Scaled score
0 - 2	No scaled score
3	80
4	81
5	82
6	83
7	83
8	84
9	85
10	85
11	86
12	86
13	87
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15	88
16	88
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18	89
19	90
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44 45	97 97
46 47	97
48	97 97
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51	98
52	98
53	99
54	99
55	99
30	30

Raw score	Scaled
	score
56	99
57	99
58	100
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66	101
67	102
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101	112
102	113
102	113
104	114
105	115
106	116
107	117
108	118
109	120
110	120

Looking at past papers







2019 national curriculum tests

Key stage 2

Mathematics

Paper 2: reasoning

First name					
Middle name					
Last name					
Date of birth	Day	М	Year		
School name		2	010		
DfE number			019 national	curricul	Um to
		K	ley st		rests
			A 21	age	2
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Mathematics
Paper 1: arithmetic

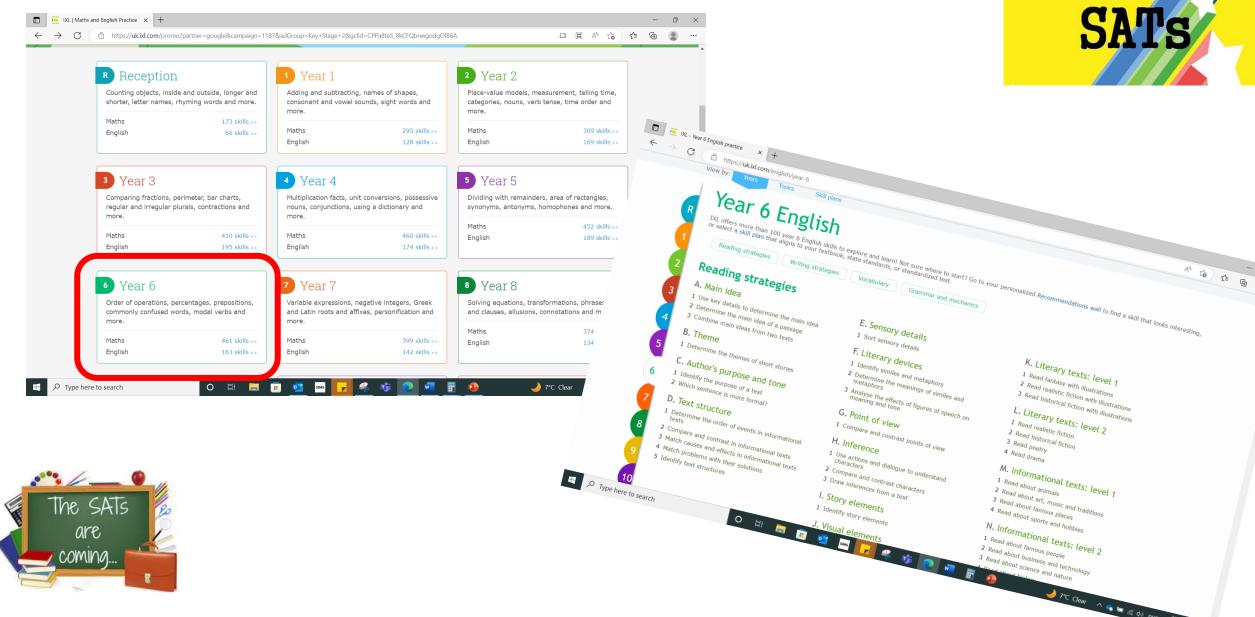
2019 national curriculum tests

Key stage 2

First name
Middle name
Last name
Date of birth
School name

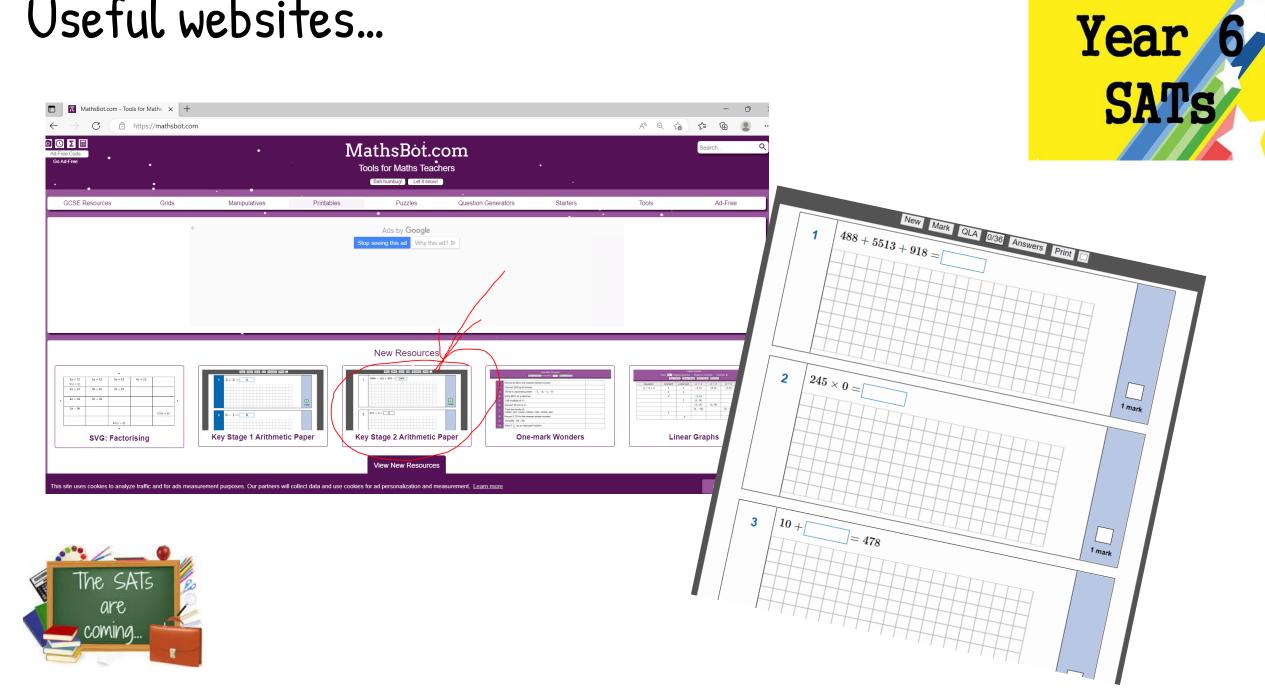
Mathematics
Paper 3: reasoning
3: reasoning

Useful websites...

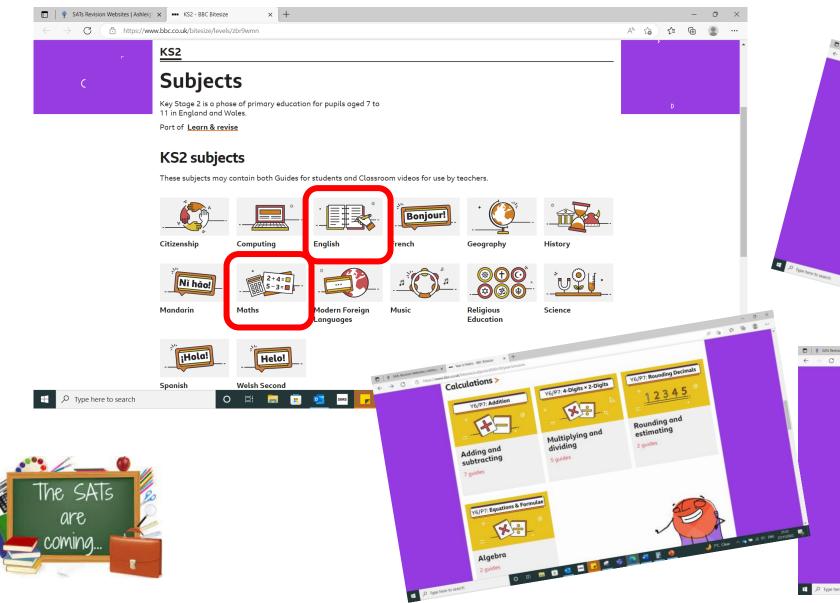




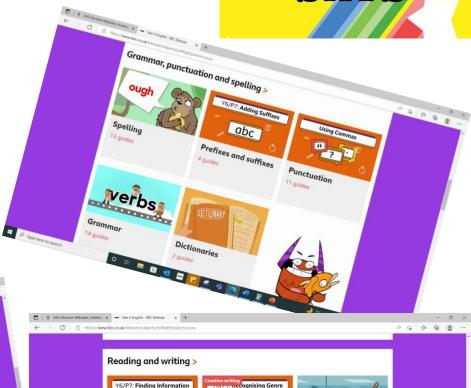
Useful websites...



Useful websites...







How to recognise

Language

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Comprehension

3 guides

Multiplication and division vocabulary

Term	Definition	Example
factor a number that divides exact		factors of 12 =
Tactor	into another number	1, 2, 3, 4, 6, 12
common	factors of two numbers that	common factors of 8 and
factor	are the same	12 = 1, 2, 4
prime	a number with only 2 factors:	3 3 5 7 11 13 17 10
number	1 and itself	2, 3, 5, 7, 11, 13, 17, 19
composite	a number with more than	12
number	two factors	(it has 6 factors)
prime factor	a factor that is prime	prime factors of 12 =
prime ractor	a factor that is prime	2, 3
multiple	a number in another	multiples of 9 =
multiple	number's times table	9, 18, 27, 36
common	multiples of two numbers	common multiples of 4
multiple	that are the same	and 6 = 12, 24
square	the result when a number	25 (5 ² = 5x5)
numbers	has been multiplied by itself	49 (7 ² = 7x7)
cube	the result when a number has	$8(2^3 = 2x2x2)$
numbers	been multiplied by itself 3 times	27 (3 ³ = 3x3x3)

Fractions, decimals & percentages

1/100	0.01	1%	÷ 100
1/20	0.05	5%	÷ 20
1/10	0.1	10%	÷ 10
1/5	0.2	20%	÷5
1/4	0.25	25%	÷4
1/2	0.5	50%	÷ 2
3/4	0.75	75%	÷ 4, x3
1	1	100%	÷1

Angles

360°
180°
90°
< 90°
> 90°
>180°
180°
180°
360°

Shape vocabulary

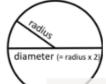
perimeter = measure around the edge (circumference = perimeter of a circle)

horizontal line

parallel lines

vertical line

perpendicular lines (at right angles)



Roman numerals

1	ı	100	C
5	V	500	D
10	Х	1000	M
50	L		

YEAR 6 MATHS KNOWLEDGE **ORGANISER**

2D shapes

Name	No. of sides
quadrilateral	4
pentagon	5
hexagon	6
heptagon	7
octagon	8
nonagon	9
decagon	10

polygon = shape with straight sides regular = all sides/angles the same irregular = sides/angles not same

Types of triangle







Types of quadrilateral



parallelogram trapezium rhombus

AREA

is the amount of space inside a 2D shape usually measured in cm2 or m2.

Area of a triangle = (base x height) ÷ 2 Area of a parallelogram = base x height

Measurement conversions

Month	Days	
January	31	
February	28 (29 in leap year)	
March	31	
April	30	
May	31	
June	30	
July	31	
August	31	
September	30	
October	31	
November	30	
December	31	
1 year = 365 days (≈ 52 weeks)		

Leap year = 366 days

the edges meet)

1 centimetre	10mm	
1 metre	100cm	
1 kilometre	1,000 m	
1 mile	1.6 km	
1 kilometre	0.625 (5/8) mile	
1 kilogram	1,000 grams	
1 litre	1,000 millilitres	

Co-ordinates

Read co-ordinates along the x axis (horizontal) first, then the y axis (vertical). E.g. (3,-4) = go right 3, down 4.

3D shapes	square-based			
		triangular-	triangular	
	pyramid	based pyramid	prism	
faces	_	4		
(the flat sides)	,	•	3	
edges	8	6	9	
vertices				
(the points where	5	4	6	

Volume = the amount of space a 3D shape takes up, usually measured in cm3 or m3



Volume of a cuboid = length x width x height

and the continuous of the con-

The mean

The mean is a type of average. To find the mean, add up all the numbers and divide by how many there are. E.g. the mean of 4, 5, 3, 4 is 4.

(Because 4 + 5 + 3 + 4 = 16, and $16 \div 4 = 4$)

Secondary School admissions

Dates for your diary:

Deadline for application 31st October 2023

National offer day

1st March 2024

Wait list positions available

18th March 2024



Secondary School admissions

Apply through the portal to which you pay your council tax.















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School Admissions Applications

EDUCATION AND SCHOOLS / SCHOOL ADMISSIONS / SCHOOL ADMISSIONS APPLICATIONS

Secondary School Admissions Applications

(Primary School Applications will open 09 November 2023)

For children born between 1 September 2012 and 31 August 2013 and in their final year of primary or junior secondary school applications must be made by 31 October 2023. This also includes Year 8 to 9 transfers for Middle to Secondary Schools The online facility is open from 8 September 2023. You must apply by 31 October 2023.

All secondary schools in Wolverhampton provide numerous opportunities for you and your child to visit before expressing a preference. Applications should be made online, a Parent's Guide (available in the download section) is available to help you make your application.

Apply online via The City of Wolverhampton Parents Portal.

Apply online here >

Before making your application please ensure that you have read and understood the **Secondary** Education in Wolverhampton booklet (available in the download section) which contains important information about making your school place application.

DOWNLOADS





Our Lady and St Chad Catholic Academy - Supplementary Information Form

St Edmund's Catholic Academy -**Supporting Information Form**

St Peter's Collegiate Academy -Supporting Evidence Form

The Royal School Wolverhampton -Secondary SIF

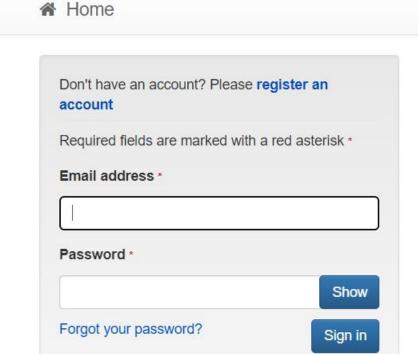


Citizen Portal

Cymraeg

☑ Register

Sign in



Citizen Portal

Welcome to the Citizen Portal. From here, you can:

- · Apply for funding for early education for your 2-year-old child
- · Apply for up to 30 hours of free childcare for your child
- · Apply for school places for your child
- · Apply for home to school transport for your child
- · Apply for free school meals for your child
- · Apply for training courses
- · Tell us about special education needs or disabilities for either yourself or your child

Browse training courses

Browse our training courses without signing in or creating an account.

Walsall Council

This is a new service - your feedback will help us to improve it.

Translate

Home > Schools and learning > Schools in Walsall > School admissions

School admissions

Apply to attend a school in Walsall Borough, appeal an admission decision and find out more about admission policies.



Apply for a primary school place

Apply for September 2024 for your child to start reception, or transfer from infant to junior school



<u>Apply for a secondary</u> <u>school place</u>

Apply for a September 2024 start if your child is due to transfer to a secondary school (year 7)



Apply for a mid-year admission to a different school

Apply to change your child's school during the school year

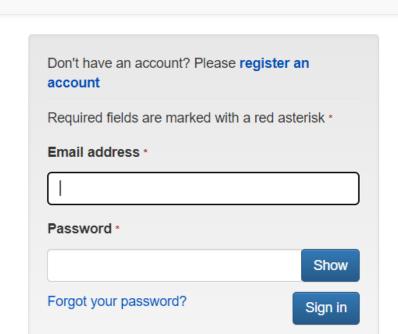


☆ Home

Citizen Portal

Cymraeg

Register



Welcome to the Walsall Council Citizen Portal

To use this site you will need to first register then you can add and view applications for school places. Before you use this site please ensure you have read the Information for Parents Booklet (available from the Walsall Council Web Site).

Sign in

Apply for Free School Meals online here.

Read more here about Walsall SEND Local offer for Children with Special Educational Needs and Disabilities

Wolverhampton Secondary School Open Evenings

School: Moseley Park, Holland Road, Bilston, WV14 6LU

Tel: 01902 553901 Contact: Mr W Morgan | Mrs G Holloway OBE

Dates & Times: Thursday 5 October, 4.30pm to 7.00pm

Tuesday 10 October, 9.30am to 11.00am Tuesday 17 October, 9.30am to 11.00am

School: Ormiston SWB Academy, Dudley Street, Bilston, WV14 0LN

Tel: 01902 493797 *Contact:* Mr D Mason

Dates & Times: Monday 02 October to Friday 06 October, 9.15am to 10.45am*

Saturday 07 October, 9.30am to 12.30pm

*Tours all week, visit by appointment

Dates & Times: Thursday 5 October, 5.30pm to 7.30pm

Friday 6 October, 9.30am to 11.30am

School: Wednesfield Academy, Lichfield Road, Wednesfield, WV11 3ES

Tel: 01902 558222 Contact: Mr J Phillips

Dates & Times: Thursday 21 September, 4pm to 7pm

Thursday 5 October, 9am to 10am Friday 6 October, 9am to 10am

Walsall Secondary School Open Evenings

School	Admission Num	ber Type of School	Telephone Number	Email and Website	Open Evening/s and Days
Grace Academy Darlaston	180	Academy	0121 568 3300	Email: enquiries@daraston.graceacademy.co.uk Web: www.darlaston-graceacademy.org.uk	Please refer to the school's website.
St Thomas More Catholic School	243	Voluntary Aided	01902 368798	Email: postbox@st-thomasmore.walsall.sch.uk Web: www.st-thomasmore.walsall.sch.uk	Open evening 5 October 2023 5pm-7pm
Willenhall E-ACT Academy	180	Academy	01902 368221	Email: postbox@willenhalle-actacademy.org.uk Web: Willenhall E-ACT Academy website	Please refer to the school's website.

Willenhall E-ACT and Grace Academy have already had their open evening - contact them directly for further information.