



Marine Park Primary School
Learning Together

SATS Presentation
Y6 Information
Tuesday 5th November 2024



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The 2025 Key Stage 2 SATs will take place in the week commencing **12th May 2025**. The tests will take place over **four days**.

Date	Exam
Monday 12 May 2025	Grammar, Punctuation & Spelling - Paper 1 Grammar, Punctuation & Spelling - Paper 2
Tuesday 13 May 2025	English Reading
Wednesday 14 May 2025	Maths Paper 1 (Arithmetic) Maths Paper 2 (Reasoning)
Thursday 15 May 2025	Maths Paper 3 (Reasoning)



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How long is each test?

KS2 Year 6 SATs Dates - May 2025

Date	Test
Monday 12th May 2025	Grammar & Punctuation test - 45 minutes Spelling Test - 20 minutes
Tuesday 13th May 2025	English Reading Test - 60 minutes
Wednesday 14th May 2025	Mathematics Arithmetics (Paper 1) - 30 minutes Mathematics Reasoning (Paper 2) - 40 minutes
Thursday 15th May 2025	Mathematics Reasoning (Paper 3) - 40 minutes





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Scaled Scores

- All test outcomes at both KS1 and KS2 will be reported as scaled scores.
- The national standard will be 100.
- Raw scores (the number of marks awarded for each subject) will be translated to scaled scores (a comparable score for each subject) using a conversion table.
- Pupils will receive a raw score, a scaled score and confirmation of attainment of the national standard.
- There is no correlation between previous levels and this method of reporting using a national standard e.g. level 2B



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Writing

- Teacher assessment from cross-curricular writing samples taken through the year.
- Moderators **will** visit school in May/June 2023 to check these assessments.



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How to help your child

- Ensure your child has the best possible attendance.
- Encourage them to speak to us about any difficulties with class work or homework.
- It is essential to keep reading regularly and to have opportunities to answer questions about reading.
- Support the children with learning the Year 3,4,5,6 spellings.
- Ensure your child does any homework provided by their class teachers.
- Time Management + Organisation
- Little and often.
- Don't stress!



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Homework Schedule

- CGP Schedule
- SATS Boot Camp Schedule
 - Reading
 - TTRS
 - Spellings



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The week itself...

- Children need to be in school at 8:45am each day.
- Encourage reasonable bed times.
- Have a good breakfast each morning.
- Ensure children have water bottles in school.
- The children will be doing their tests in the rooms they have been practising in.
- Children will be revising etc. during the mornings and we will be doing some Y6 'performance' activities during the afternoon.

YEAR SIX

Contact Us 

PARENTS
Year 6 Buddy

TEACHERS
SATs Boot Camp

SATs Papers

SATs Dates

LOG IN

Year 6 SATs Boot Camp



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Questions



Kahoot!



Knowledge Organiser

Geirfa lluosu a rhannu

Term	Ddiffiniad	EniampI
ffactor	rhif sy'n rhannu'n berffaith i mewn i rif arall	ffactorau o 12 = 1, 2, 3, 4, 6, 12
ffactor cyffredin	ffactorau dau rif sydd yr un fath	ffactorau cyffredin o 8 a 12 = 1, 2, 4
rhif cysefin	rhif sydd â dim ond 2 ffactor: 1 a'i hun	2, 3, 5, 7, 11, 13, 17, 19...
rhif cyfansawdd	rhif sydd â mwy na 2 ffactor	12 (mae ganddo 6 ffactor)
prif ffactor	y brif ffactor	prif ffactorau o 12 = 2, 3
lluosrif	rhif sydd yn nhabl rhif arall	lluosrifau o 9 = 9, 18, 27, 36...
Lluosrif cyffredin	lluosrifau o 2 rif sydd yr un fath	lluosrifau cyffredin o 4 a 6 = 12, 24...
rhifau sgwâr	y cyfanswm pan gaiff rhif ei luosi gyda'i hun	25 ($5^2 = 5 \times 5$) 49 ($7^2 = 7 \times 7$)
rhifau ciwb	y cyfanswm pan gaiff rhif ei luosi gyda'i hun tair gwaith	8 ($2^3 = 2 \times 2 \times 2$) 27 ($3^3 = 3 \times 3 \times 3$)

Rhifolion Rufeinig

1	I	100	C
5	V	500	D
10	X	1000	M
50	L		

Mathemateg Blwyddyn 6

Trosi Mesuriadau

Mis	Diwrnodau	1 centimetr	10mm
Ionawr	31	1 metr	100cm
Chwefror	28 (29 os ydych chi'n cyfrif Ebrill)	1 cilomedr	1,000 m
Mawrth	31	1 milltir	1.6 km
Ebrill	30	1 cilometr	0.625 (1/4) milltir
Mai	31	1 cilogram	1,000 gram
Mehefin	30	1 litr	1,000 millilitr
Gorffennaf	31		
Awst	31		
Medi	30		
Hedref	31		
Tachwedd	30		
Rhwyfwr	31		

Cyfesurynnau

Derbynach cyfesurynnau ar hyd yr echelin x (lloerdded) yn gyntaf ac yna'r echelin y (bwrdd). E.e. (3, 4) = 3 i'r dde, 4 i lawr.

Ffracsiynau, degolion a chanrannau

$\frac{1}{100}$	0.01	1%	+ 100
$\frac{1}{20}$	0.05	5%	+ 20
$\frac{1}{10}$	0.1	10%	+ 10
$\frac{1}{5}$	0.2	20%	+ 5
$\frac{1}{4}$	0.25	25%	+ 4
$\frac{1}{2}$	0.5	50%	+ 2
$\frac{3}{4}$	0.75	75%	+ 4, x3
1	1	100%	+ 1

Onglau

troad llawn	360°
hanner troad	180°
ongl sgwâr	90°
ongl lem	< 90°
ongl afiem	> 90°
ongl atblyg	> 180°
ongl ar linell syth	180°
ongl trianogl	180°
ongl pedrochr	360°

Siapiau 2D

Enw	Ochrau
pedrochr	4
pentagon	5
hexagon	6
heptagon	7
octagon	8
nonagon	9
decagon	10

poligon = siâp gydag ochrau syth
 theoloid = pob ochr/ongl yr un hyd/maint
 ofroloid = ochrau/onglau sydd ddim yr un hyd/maint



Arwynebedd
 mesur y gwyd y tu mewn i siâp 2D, sydd fel arfer yn cael ei fesur yn cm^2 neu m^2 .

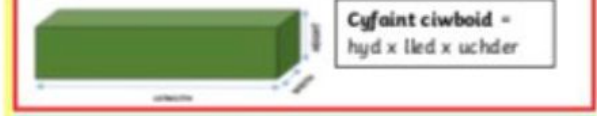
Arwynebedd trianogl
 = $\frac{1}{2}(\text{faes} \times \text{uchder}) = 2$
Arwynebedd paralelogram
 = $\text{faes} \times \text{uchder}$
 (uchder perpendicwlar)



Siapiau 3D

	pyramid sylfaen sgwâr	pyramid sylfaen trianogl	prism trianogl
gwynebau (ochrau fflat)	5	4	5
ymylon	8	6	9
fertigau (y pwynt lle mae'r ymylon yn cyfarfod)	5	4	6

Cyffaint = faint o le mae siâp 3D yn ei gymryd, fel arfer yn cael ei fesur yn cm^3 neu m^3



Cymedr

Mae'r cymedr yn fath o gyfartaledd. I ddiagonfod y cymedr, adiwch yr holl rifau a rhannwch gan faint sydd yno. E.e. cymedr o 4, 5, 3, 4 yw 4. (Dherwydd bod $4 + 5 + 3 + 4 = 16$, a $16 \div 4 = 4$)

Let's TRY AGAIN!

Year 6 maths quiz: memory mastermind!

Multiplication and division vocabulary

- 1) List all the **factors** of 36: _____
- 2) List all the **common factors** of 24 and 32: _____
- 3) List all the **prime numbers** under 20: _____
- 4) What's a **composite number**? _____
- 5) What are the **prime factors** of 12? _____
- 6) List the first 6 **multiples** of 9: _____, _____, _____ and _____
- 7) What is the **lowest common multiple** of 4 and 6? _____
- 8) List 3 different **square numbers**: _____, _____ and _____
- 9) What is 3³? _____

Fractions, decimals & percentages

Complete the conversion grid.


Fraction	Decimal	Percentage	Operation
$\frac{1}{2}$			
	0.2		
		1%	
			$\div 10$
$\frac{3}{4}$			$\div 4, \times 3$
	0.25		
		5%	

Angles

Complete the grid.

How many degrees...	
in a full turn?	-
in a half turn?	-
in a right angle?	-
in an acute angle?	-
in an obtuse angle?	-
in a reflex angle?	-
on a straight line?	-
inside a triangle?	-
inside a quadrilateral?	-

Shape vocabulary

Draw a horizontal line.	Draw a vertical line.	Draw a pair of parallel lines.	Draw a pair of perpendicular lines.	Label this circle with its circumference, radius and diameter.
				

Roman numerals

Complete the grid.

1 = I	= X	100 =	1000 =
= V	50 =	= D	