



Issue 183

Friday 28th April 2023

Chapel Chat

The weekly news from Chapel St Leonards Primary School

**Attendance this week,
who is close to our 96%
target?**

Rec: 88.33%

Y1: 90.67%

Y2: 92.22%

Y3: 93.75%

Y4: 92.13%

Y5: 94.44%

Y6: 92.41%

Dear Parents and Carers,

What a brilliant week in school, children have produced some amazing work. Looking back over past work, the progress they have made is incredible.

We are coming close to “test season” and it is more important than ever that your children are in school during the months of May and June. The phonics screening test for year 1, KS1 SATs for Year 2, the multiplication check for Year 4 and KS2 SATs for Year 6 all happen in these two months. The preparations for these tests are just as important as the test day itself so thank you for your support in ensuring children are in school, on time and ready to learn.



CSLPrimarySch

Mr Shaw

Dates for your diary

Event	Date	Time	Details
Class Photos	Tuesday 2nd May	All Day	Whole class and school photos
KS1 SATS	During May	NA	Year 2 statutory tests
KS2 SATS	Tuesday 9th - Friday 12th May	NA	Year 6 statutory tests
Mental Health Awareness Week	W/C Monday 15th May	NA	Mental Health Awareness Week
Year 3 and 4 Beach Schools	Thursday 18th May	AM	Year 3 and 4 learning on the beach
Reception Open Classroom	Thursday 18th May	2:10pm	A chance for parents/carers to come along and learn with their children
Year 5 Open Classroom	Wednesday 24th May	2:10pm	A chance for parents/carers to come along and learn with their children
Year 3 Class Assembly	Friday 26th May	2:40pm	A special celebration assembly presented by Year 3
Phonics Screening Check	W.C Monday 12th June	NA	National Phonics test - Year 1 & 2
Multiplication check	Monday 12th June	All Day	National Maths Test - Year 4

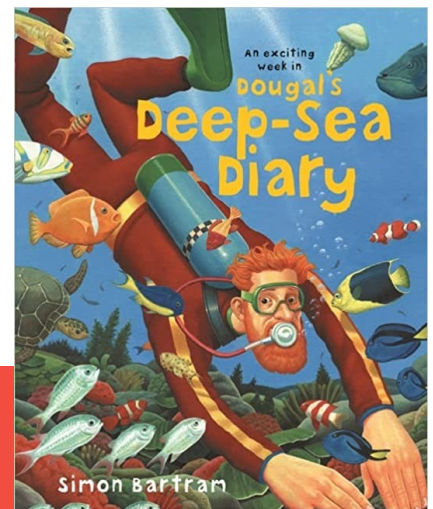
South African Celebrations

Equal rights and treating people with respect are key to life. This week we have flown the South African flag to celebrate the anniversary of equal voting rights in South Africa.



Recommended Read

This week's recommended read is:



Learning Around School



Always in our hearts.

We thought of you with love today,
But that is nothing new.
We thought about you yesterday,
And days before that too.

We think of you in silence,
We often speak your name.
We hold our memories close,
and have your picture in a frame.

Songs, the beach and around school too,
Our memories will never part,
Your smile, laughter and loving words
Will be forever in our hearts.



**JOIN US FOR A
CORONATION STREET
PARTY AND PICNIC**

12-1PM ON FRIDAY 5TH MAY

Please bring a picnic and chairs/blankets for our party on the school field

The children can be dressed in red, white and blue and will be taking part in some coronation-inspired craft activities

No alcohol, smoking or vaping is permitted

Please note that food will be provided for children only.

Chapel Champions 28th April

	Achievement Award	Values Award
Reception	Faith for an incredible version of Van Gogh's Sunflowers.	Ella (leadership) for showing others how to use the equipment to be creative learners.
Year 1	Reggie for his wonderful efforts in Maths -counting in 2's, 5's and 10's.	Harvey (resilience) for pushing himself in English to write sentences with conjunctions.
Year 2	Harmani for her positive attitude to her learning all week.	Zak (leadership) using maths vocabulary when explaining his work and encouraging others to do so too.
Year 3	Isaac for his progress in reading fluently.	Leighton (safety) for working with care and caution, when cutting and making holes in D.T.
Year 4	Mia W for a fantastic start of our money unit in maths when converting between pounds and pence.	Zayan (communication) for super communication when sharing his ideas – especially in SPaG!
Year 5	Keria for putting so much effort into her writing and producing some lovely pieces of work.	Lorelei (communication) for sharing her ideas clearly and confidently on the Year 5 Grammar School taster day.
Year 6	Alissia M for some fab precise word choices in her writing!	Kayden (resilience) for his determination when building 3D shapes with polydron.