# School Newsletter $7^{\text {th }}$ June 2024 

## $-3$

Mon 10 - Fri 14

## June

y4 Multiplication Test

Tue 11 June KS1 Sports Day @ 1.15pm

## Wed 12 June

 KS2 Sports Day @ 1.15pmMon 17 June School Closed


EVERYday<br>counts

attendance matters

This Week's Attendance

## (:) 95.0\% :

Class with the
Best Attendance
() 3L-98.0\%

## Most Punctual Class <br> (:) Rec L ;

Attendance Matters
Be in school all day, every day.

## Ladybridge Learning Conversations

Do you ever ask your child, 'What have you been learning at school today?', and they respond, 'Nothing'? Well, ask them these questions instead, and see what they say! We'll be sending home two weekly questions per year group to support your learning conversations at home. Look out for these on Class Dojo and here on the newsletter!

| Reception | - What does the future mean? <br> - Can you tell me a number bond for number 8, 9, and 10? |
| :---: | :--- |
| Year 1 | - Can you name three wild plants? <br> - What is the title of the new book we are reading in English <br> and who is the author? |
| Year 2 | - What is a sequence? <br> - How do Jewish people celebrate special times? |
| Year 3 | - Can you write the Roman numerals 1-12? <br> - Write three sentences that include a subordinating <br> conjunction. |
| Year 4 | - Use a simile to describe Blue John. <br> - What are the 3 states of matter? |
| Year 5 | - What is a humanist? <br> - What is 1.5-0.6= |
| Year 6 | - How were Liverpool and Bolton involved in the Transatlantic <br> Slave Trade? |
| - Explain how an ellipse cam moves. |  |

## General Election -school closure

On Thursday $4^{\text {th }}$ July, we have been informed by the council that the school will be used as a polling station for the general election.
As large numbers of the public are expected on site (including in the school hall), throughout the day, it has been determined that school needs to close. We apologise for any inconvenience caused and thank you for your understanding

Century: Y2- Y6
Here is our leaderboard for the last 7 days, showing hours of study:

|  | The last 7 days - $1^{\text {st }}$ position | Overall - $1^{\text {st }}$ position |
| :--- | :--- | :--- |
| DT | Jack E Y6 $<1$ hour | Naina S Y6 Over 5 hours |
| English | Ayha $A$ Y4 2.2 hours | Ayha A Y4 Over 29 hours |
| Maths | Ayha A Y4 3.0 hours | Amna B Y5 Over 56 hours |
| Multiplication tables | Shariq A Y3 $<1$ hour | Abdul R Y3 Over 9 hours |
| Science | Eleen A Y6 $<1$ hour | Amna B Y5 Over 9 hours |
| SPaG | Ayha $A$ Y4 $<1$ hour | Bareera P Y6 Over 3 hours |

This is a brilliant resource that can help plug gaps, consolidate previous learning and accelerate new learning.
If you or your child is having trouble accessing this site, please speak with your child's class teacher.

