



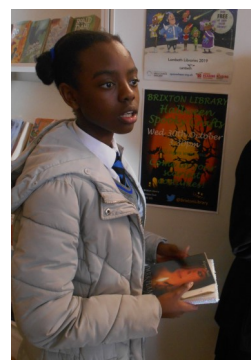
# LANDSDOWNE SCHOOL NEWSLETTER

We have welcomed back all our students and staff after half term. On Monday, 8KW and 8VP visited Brixton Library. We have also had our independent careers advisor in. She is working with students in Year 11 and Year 13 as part of planning for their futures. Year 10 will embark on a special trip to Westminster Abbey on Friday with their Humanities teacher. I am also looking forward to meeting parents on the first day of November at one of our regular coffee mornings.

Mr Juckes



On Monday 28<sup>th</sup> October 2019 8KW & 8VP students had an opportunity to visit the Brixton Library. The students took part in a sensory story reading activity about musical instruments and had chance to play with the library's interactive light projector. As a part of the new Lansdowne Library Project, the students also helped to identify books they would like to see in their school in the future.



## Dates for your Diary

### Parent/Carer Evenings

- Wednesday 6th of November 2019, 3.45pm-6.15pm**  
 Years 7-10
- Wednesday 13th of November 2019, 3.45pm-6.15pm**  
 Years 11-13

### Winter Fair Preparation

- Friday 15th of November 2019, 10-11am
- Friday 29th of November 2019, 10-11am
- Friday 6th of December 2019, 10-11am

**Winter Fair**  
 Friday 13th December

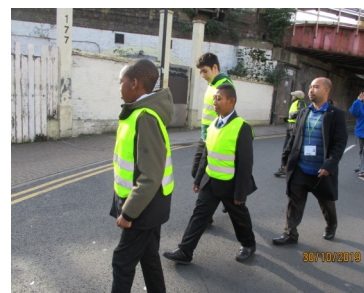
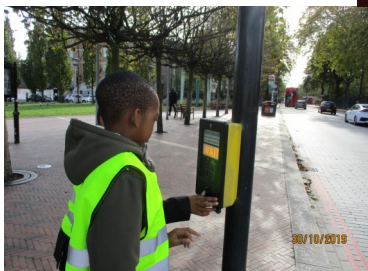


# what we learned this week



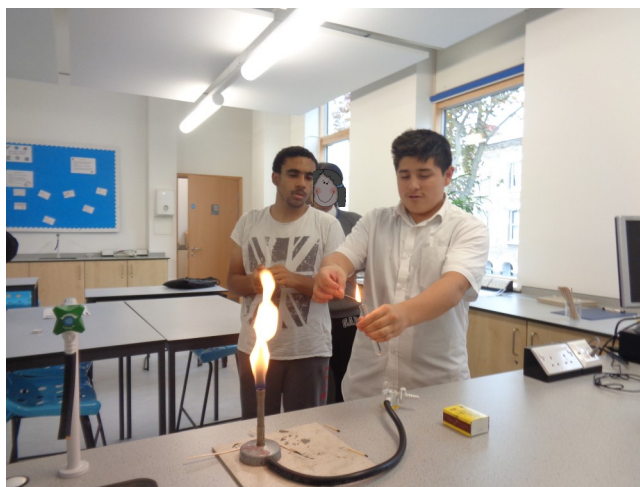
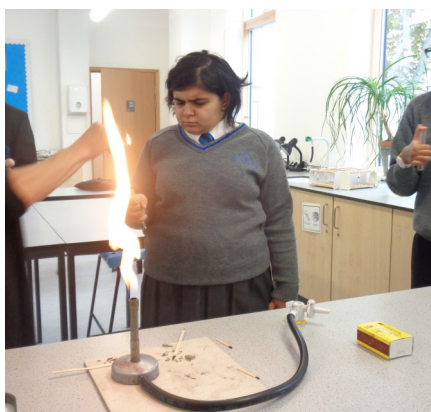
## Life Skills

This week 8A learned about safety on the road. The students went to Brixton to practise crossing the roads. First they thought where they should cross. Then all stopped at the side of the road and used their eyes and ears to see any approaching vehicles. The pupils knew to cross only when all the traffic has stopped. 8A students used the pelican crossing as well. They remembered to press the button and wait for the green man.



## Science

Year 11 have been revising Chemical reactions prior to an assessed practical investigating rates of reaction. This week they were in the lab making Hydrogen. The test for Hydrogen is using a lit splint to explode it with a "squeaky pop". No children were harmed in this lesson!



## After School Clubs

### Tuesdays

- Football
- Yoga
- ICT
- Engine Shed

### Thursdays

- Art
- Dodge ball
- Rock Band
- Enterprise
- Games

**Have fun!**