



Issue 18 26/01/2018

# Sundon Park Junior School

## Weekly Newsletter

### News

We currently have a large collection of lost property in school. In an effort to return items to their owners, we will be placing it in reception for the next two weeks. After this time, any remaining items will be placed on sale as second hand uniform. On February 6<sup>th</sup>, Year 6 will be having a Crime and Punishment day as part of their topic work. They will be performing workshops all day and then, at 3pm, parents are invited to come in and see all the amazing things they have been doing.

### Stone Age Day

On Monday, Year 3 took part in a Stone Age day. Our history expert, Richard Tyson, set up a variety of activities in the hall complete with animal skins, tools and clothing that would have been used or worn by humans in the Stone Age.



### The Internet and online Safety

The internet has become an integral part of our and our children's lives. A world has opened up which offers many positive opportunities. Children start using computers from a very early age and are increasingly using the Internet more and more, whether it is at home, in school, on their mobile phones or on a games console. With this in mind, Internet safety and knowing how to help protect children and young people online is essential.

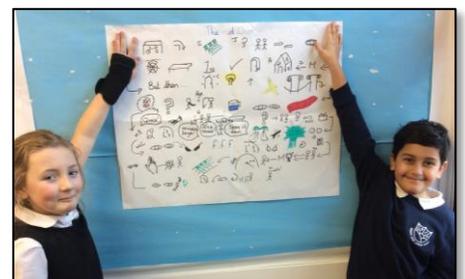
Just as we want to keep our child safe in the real world, we will want to do the same in the virtual world. It is important that we understand enough about the Internet to keep our children safe from harm but it is equally important that we equip our children with the skills they need to keep themselves safe so they can experience the Internet positively and responsibly.

This NSPCC link provides a guide to keeping children safe online.

<https://www.nspcc.org.uk/what-we-do/about-us/partners/nspcc-02-online-safety-partnership/>

### Year 4 Talk for Writing Assembly

This week, Year 4 shared some of the work they have been doing in their English lessons. They started by performing their stimulus story 'The Door'. All of the pupils participated well. We were very lucky to also have some of the children share different parts of their stories. These were performed with enthusiasm and could be very clearly heard.





## Weekly Awards

### Star Readers (26/01/2018)

Chosen by class teachers for great improvement and ongoing commitment in class.

**Year 3**  
Charlotte  
Leila  
Taylor

**Year 4**  
Ayman  
Eshaan  
Chloe

**Year 5**  
Charlie  
Ar-Riyyan  
Lucas

**Year 6**  
Sharkaya  
Genevieve  
Shay

### Class Leaders (26/01/2018)

This title is awarded to pupils who act as an example to the rest of their class.

**Year 3**  
Veronika  
Kaiza  
Ava

**Year 4**  
Kyras  
Calum  
Nya

**Year 5**  
Amy  
Hassan  
Tahera

**Year 6**  
Taskin  
Madison  
Isabelle P.



## PE Awards

Chantae

Tarrell

Shay

Suhana

**Attendance Award this week: 4LF**

# Diary and Dates

January 31 <sup>st</sup>	6RC Class Assembly
February 2 <sup>nd</sup>	4SMS Class Assembly
February 5 <sup>th</sup>	Year 6 Height and Weight Checks
February 6 <sup>th</sup>	Year 6 Crime and Punishment Day – Parents in at 3pm. Parents' Evening 4m-6pm
February 7 <sup>th</sup>	Parents' Evening 6pm-8pm
February 9 <sup>th</sup>	Luke Temple Author Assembly Last Day of Half Term
February 19 <sup>th</sup>	Staff Training Day
February 20 <sup>th</sup>	Children return to school
February 21 <sup>st</sup>	SEND Parent Forum – 2:30pm
March 7 <sup>th</sup>	3BF Class Assembly
March 14 <sup>th</sup>	4LF Class Assembly
March 21 <sup>st</sup>	6KR Class Assembly
March 28 <sup>th</sup>	5NA Class Assembly
April 25 <sup>th</sup>	3DB Class Assembly
May 2 <sup>nd</sup>	5RS Class Assembly
May 23 <sup>rd</sup>	4SB Class Assembly
June 20 <sup>th</sup>	3LM Class Assembly
June 27 <sup>th</sup>	5KF Class Assembly

## Lunch Menu



### Monday

Giant Fish Finger  
Sandwich  
BBQ Chilli Beans ✓  
Jacket Potato & Cheese ✓  
Key Lime Cheesecake  
Yoghurt/Fresh Fruit

### Tuesday

Sausage & Mash  
Quorn Sausage & Mash  
✓  
Tuna & Cheese Melt  
Cornflake Tarts  
Yoghurt/Fresh Fruit

### Wednesday

Roast Beef  
Quorn Fillet & Roasties V  
Jacket Potato & Veg. Chilli  
V  
Raspberry & Lemon Muffin  
Yoghurt/Fresh Fruit

### Thursday

Chicken Pie  
Baked Bean Lasagne V  
Vegetable & Bean Burrito V  
Crunchy Banana Cake  
Yoghurt/Fresh Fruit

### Friday

Cheese & Tomato Pizza V  
Chicken Burger  
Jacket Potato & Beans V  
Iced Sponge  
Yoghurt/Fresh Fruit

Please note that changes to the menu may take place due to unforeseen circumstances such as late deliveries.

## Next Week in English

### Year 3

Next week, Year 3 will be starting their non-fiction unit. We will be learning our model text, which is a diary entry. We will be focusing on using the past tense and using the first person, as well as how to use time adverbials and learn to vary our sentences.

### Year 4

Year 4 will be entering the invention stage of our writing this week. We will be using all our new learnt skills including creating effective dialogue, to write our own portal stories.

### Year 5

In Year 5, we will be learning a new text, a diary entry of someone from WWII. We will then be exploring the features of the diary entry in preparation to write one ourselves.

### Year 6

Next week in English, we will be looking at and writing information texts. The structure of information texts will be analysed and how technical vocabulary has been used to give extra information for the reader.

## Next Week in Maths

### Year 3

Next week, we will be completing our work on solving problems. We will then begin to interpret and present data using bar charts, pictograms and tables.

### Year 4

Year 4 will be learning to convert between units of length, mass and capacity and understand the calculations needed. We will learn how to convert hours to minutes and minutes to hours. We will complete the week by converting between units of time and understanding the calculations needed.

### Year 5

Next week in Year 5, we will be focusing on rounding for estimation, followed by formal methods for addition and subtraction.

### Year 6

Next week in maths, the children will be learning to divide using short division. We will be dividing numbers that will leave remainders and we will be using the bar model to help us to understand the questions.