

Week 4 Newsletter 30/6/17

Behaviour – Well Done!

At the Academy we use the reward and consequence system to warn children if their behaviour is not of the acceptable standard. Children should follow the school rules; Be Safe, Be Responsible and Be Respectful. The totals below show how many children have achieved this each week.



FS1	FS2	Y1/2	Y2	Y3	Y3/4	Y4/5	Y5	Y6P	Y6D
25/25	34/34	32/32	29/29	31/31	33/33	30/32	31/31	24/24	23/23

FS1
95.5%

Attendance & Lates
 Whole School: 94.9% Attendance & 19 Lates
 Our attendance target for the year is 96.5%
 Year to date is: 96%

Y6D
99.1% & 0 lates

FS2
99.1% & 6 lates

Y6P
96.7% & 3 lates

Y1/2
97.2% & 2 lates

Y2
95.9% & 2 lates

Y3
93.2% & 4 lates

Y3/4
99.1% & 1 late

Y4/5
90.9% & 1 late

Y5
91.9% & 0 lates

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Upcoming Key Dates

Friday 7th July	Sports Day
Friday 7th July	Summer Fair
Thursday 13th July	Yr 6 Liaison Day
Wednesday 12th July	Year 6 Leaver's performance
Friday 14th July	Year 6 Leaver's party
Monday 17th July	Yr 6 Activity Day at GA
Tuesday 18th July	Yr 6 Activity Day at GA
Wednesday 19th July	Yr 6 Activity Day at GA
Friday 21st July	School closes
Mon 21st—Fri 25th August	Wallop Cricket Summer Week

This weeks Golden Award winners:

- Y1/2 - Spencer & Matilda
- Y2 - Tilly & Sienna
- Y3 - Beth & Amelia
- Y3/4- Jamie-Leigh & Bradley
- Y4/5- Charlie & Rosie
- Y5- Lottie & Nathan
- Y6D- Thomas & Evie
- Y6P- Gabby & Tom

Thank you to all parents/carers for attending our Achievement assembly to watch their child receive a Golden Award



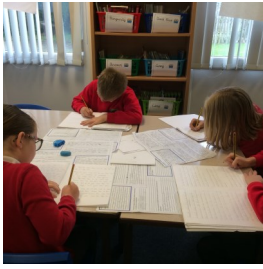
During Achievement assembly, please make sure that the photo is of your child only and please ensure you only post photos of your child on social media. There are parents who do not want their child photographed or on social media for personal reasons.

Singing Club - The last one will be on Tuesday 4th July.
 Mrs Wright would like to thank all the children who have attended.

Read all about us...

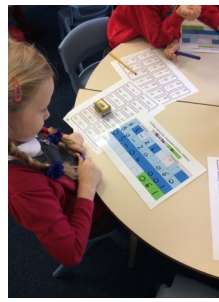


Y4/5



Year 4/5 have written some amazing discussion pieces this week about global warming, uniforms, fidget spinners and mobile phones. They have worked really hard to get a balanced argument whilst considering SPAG.

Y2



'In 2B this week, we have been putting our addition and subtraction skills to the test by learning how to solve problems using the expanded column method.'

FS1



FS1 have enjoyed playing in Buckingham Palace! They have made Royal thrones and crowns

Y6



This week we have been ramping up the rehearsals for the year 6 production. We have been critically analysing other performances of the same production. We hope that all the research into staging and character pays off in a couple of week's time.

Y1-2



'This week year 1/2 have been doing some practice ready for some races at sports day!'

Y5



This week Y5W have been working extremely hard on their balanced arguments, making sure they can see things from other peoples perspective and using examples and statistics within their writing to back up their points.

Summer Fair

Thank you for all your donations of sweets and chocolate for the Summer Fair. We are looking forward to seeing you all next Friday at 3:30pm

FS2



'FS2 have been looking at where we live this week. First we located the United Kingdom on the globe. We then looked at various places on a map before talking about where we live in Leeds. After exploring our city we moved on to look at our capital London. We have enjoyed following Paddington Bear on his travels around London before looking at the sights in greater detail.'



Y3/4

This week Y3/4W have been developing a deeper understanding of division, using bar models and equipment to help build a better picture of their calculations. Everyone feels that they have learnt lots since Monday!

Classes September 2017

FS1 - Mrs. Watson FS2 - Miss. Denham-Bosah
 Y1 - Mrs. Tempest-Mitchell Y1/2 - Mrs. Brown
 Y3 - Miss. Smith Y3/4 - Mrs. Diggall
 Y4/5 - Miss. Wilkinson Y5 - Mr. Parkinson
 Y6C - Mr. Chalder Y6W - Mrs. Wright

Y3



This week Year 3 have been looking at identifying different kinds of angles and lines. To check our understanding we created our very own Kandinsky pictures using a whole range of acute, obtuse and right angles as well as perpendicular lines.