

# Thought for the Week

"Respect your Father and Mother. And love others as much as you love yourself." Matthew 19:19

## **Overview of topics**

Attached is a copy of the topics your child will be learning this academic year. I hope this will be useful when helping your child at home.

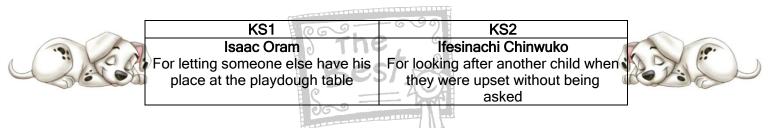
## **Celebration Assembly**

The following children will receive certificates for good work and behaviour in Celebration Assembly on Monday 22 September 2014. All Parents/Carers are welcome to attend. If Parents/Carers do attend could I please ask them to stay until the service finishes. This demonstrates to all the children that the entire service is valued by Parents/ Carers. Thank you for your support.

Malachi Gayle Nursery	Kiaragh Callan-Blake RW	Maya Patel RM
For helping another child,	For always being ready to listen	For a super family portrait and
without being asked by an	and work	excellent labelling
adult		
Angelina Kalyana Year 1	Lauren Dooley 1/2C	Zane James 2L
For working really hard using	For working hard and persevering	For making a huge improvement in
capital letters and full stops	in Maths	his presentation
Akash Singh 3J	Gwen Jones 3/4S	Anshika Mahandru 4B
For trying really hard to include	For working hard in English,	For working hard and trying her
adventurous vocabulary in his	focusing on improving her sentence	best in every lesson
writing	structure	
Arun Fitzpatrick 5B	Naailah Khan 5/6SS	Demario Brown 6W
For having a superb attitude	For writing a superb character	For trying very hard with his Maths
towards his work	description	work

## Kind and Thoughtful Person

The following children will receive the 'Kind and Thoughtful' certificate and care of a cuddly dog. The award will be presented in Celebration Assembly on Monday 22 September 2014. The lucky children will also have fruit and milk with Mrs Packer in her office.



#### Weekly Certificates

Lining Up	4B
Spick and Span	RW
Movement Bird	5/6SS
Gymnastic Monkey	5/6SS
Attendance	4B & 6W
Dinnertime	Yummy Bear goes to 1/2C Runners up Year 1

## P E Timetable

Below is a timetable of when your child will be having their P E lessons. Could you please make sure your child has their P E kit for the relevant days. Thank you for your support.

Indoor				
	Session 1	Session 2	Session 3	Session 4
Monday		Year 1	5/6SS	5B
Tuesday	Hall out of u	se for music	1/2C	
Wednesday	Nursery	3J	2L	
Thursday	6W		RM	3/4S
Friday	4B	RW	Nursery	

Outdoor				
	Session 1	Session 2	Session 3	Session 4
Monday		3J	RM	RW
Tuesday				
Wednesday		4B		
Thursday		5/6SS	1/2C	2L
Friday	2L	1S	5B	6W

## **Dinner Supervisor Vacancies**

We currently have 2 vacancies for dinner supervisors. If you would like to apply please collect an application form from the school office by 26 September 2014.

#### Courses Reminder - Message from Mrs Bains

Please note the following days for courses: Maths Course Wednesday 9.00am - 12.00pm. English Course Monday 9.00am-12.00pm.

They will be held in the school bungalow. Look forward to seeing you then!

#### Attendance and Punctuality

Please support us in continuing to improve our attendance and punctuality by encouraging your children to come to school and be on time every day.

#### Term Dates

Half Term

Children break up on Friday 24 October 2014 and return to school on Monday 3 November 2014

Have a lovely weekend.

Yours sincerely

riage - Packer

Mrs Ava Sturridge-Packer CBE Executive Head Teacher National Leader of Education

# **Overview of Topics**

	Autumn Term	Spring Term	Summer Term
Nursery	All about me	Identifying and sorting	Light and sound
-	Lets Celebrate	materials	Come outside
	Black & Asian History	Moving things	
Reception	Ourselves	Sorting and changing	Light, sound and colour
•	Festivals and	materials	The outdoor classroom
	Celebrations	Push, pull, twist and turn	
	Black & Asian History		

Years 1 & 2	Autumn Term	Spring Term	Summer Term
English	Fantasy	Stories from other	Traditional fairy tales
	Non chronological	cultures	Non-chronological
	reports	Instructions	report
	Patterns and rhyme	Word play	Imaginary/description
	Traditional Fairy tales	Familiar settings	Author study
	Recount	Adventure	Contemporary
	List poetry	Explanation	Recount
		Instructions	Poems on a theme
		Classic poetry	
Mathematics	Number - place value	Number - Fractions	Number - place value
	Number - addition &	Number - addition &	Number - addition &
	subtraction	subtraction	subtraction
	Measures	Measures	Measures
	Geometry - position and	Number - place value	Geometry - property of
	direction	Geometry - property of	shape
	Statistics	shape	Number - fractions
	Measures	Number - multiplication	Statistics
	Geometry - property of	and division	
	shape		
Science	Ourselves & senses	Push & pull	Using electricity
	Grouping & scoring	Habitats in the	Life cycles of animals.
	Materials	environment	
History	Black & Asian History	Victorians	Holidays in the past
	Achievements	Famous Victorians	Ancient Egypt
	Family History	Kings & Queens of	
		England	
Geography	Where in the world?	Around our school	Going to the Seaside
	Exploring the globe	Local Area	Contrasting area
PE - Indoor	Gym	Gym	Dance
	Fundamental movement	Fundamental movement	Fundamental movement
	skills - stability	skills - stability	skills - stability
PE - Outdoor	Fundamental movement	Fundamental movement	Athletics
	skills - stability	skills - stability	
	Locomotion (running,	Object control (throwing,	
	skipping)	catching)	
RE	Praise, worship &	Showing courage	A good friend
	thanks	Modern heroes	Places of expression
	Imaginative art	People who give	
		Easter Story	
ICT	e-safety	Digital media	Programming
	multi-media & word	Communication and	Data
	processing	collaboration	e-safety
	programming	e-safety	

Years 3 & 4	Autumn Term	Spring Term	Summer Term
English	Familiar settings	Stories from other	Dialogue & plays
	Poetry	cultures	Report writing
	Information writing	Instructions	Adventure & mystery
Mathematics	Place value	Mental calculations	Written methods
	Multiplication	Shape	Data handling
	Rounding	Problem solving	measures
Science	Magnets & springs	Characteristics of	Habitats
	Electricity	materials	Moving & growing
		Rocks & soils	
History	Black & Asian History	Romans	Local history
	Musicians		St Mary's school
	Politicians		Handsworth
	Sports personalities		
Geography	Improving local	South East Asia	Contrasting UK location
	environment	India	- seaside
PE - Indoor	Dance	Dance	Dance
	Gymnastics	Gymnastics	Gymnastics
PE - Outdoor	Games	Games	Athletics
	Small team games	Small team games	Striking and fielding
			games
RE	Creation Story from	Stories about Jesus	The Sikh way of life
	other faiths	The Last Supper	Signs & symbols
	10 Commandments	Communion	
ICT	Digital photography	Introduction to	Writing for different
	Introduction to	databases	audiences
	multimedia	Exploring simulations	Developing images
			using repeating patterns

Years 5 & 6	Autumn Term	Spring Term	Summer Term
English	Myths & legends	Dramatic conventions	Authors/extending
	Reports/	Biography/autobiography	narrative
	explanations	Poetry - the power of	Persuasive writing
	Narrative poems	imagery	Journalistic writing
Mathematics	Problems	Addition & subtraction to	Distance
	Mental maths	include worked problems	Mental maths
		Mental calculations	Understanding shape
			3D including
<u> </u>			quadrilaterals
Science	Changing circuits	Forces (balanced and	How plants and animals
	Changing state	unbalanced forces)	adapt to their
	(solids, liquids & gas)		environment
			Life cycle of
Coorrenby		Couth Foot Asia	flowers/plants
Geography	Improving the local environment -	South East Asia	Contrasting UK location
		Location in a developing	
	Birmingham	economic country (Pakistan)	
History	Black & Asian History	1.Iron Age (Farming, art,	1.Vikings
riistory	1.Musicians/Artists	hills, forts)	2.Greece
	(Harlem renaissance)	2.Maya, Aztecs, Central	2.010000
	2.Freedom struggle	America	
	(MLK, NM)		
PE - Indoor	Gymnastics	Gymnastics	Gymnastics
	Dance	Dance	Dance
PE - Outdoor	Orienteering	Team Games	Striking and fielding
	Striking and fielding		games
	games		
RE	Being thankful	Living by rules	Being reflective and self
	Being open honest	Participating and willing to	critical
	and truthful	lead	Remembering roots
ICT	Using the internet to	3D design	Graphical modelling
	search large	Creating pictures using	Spreadsheets
	databases and to	advanced graphics	
	interpret information		
	Multimedia		
	presentation		