

## **News and Information**

Date: 15th December 2023

Dear Parents and Carers,

We hope you are all managing to keep warm in this cold weather. We have had a busy start to the term all ready. We jump started our term with some Street Dancing with the Urban Strides workshops for all the children. These were thoroughly enjoyed and involved children learning lots of moves!

We are also excited to be welcoming more Authors back into school this term. Jess French is coming shortly to visit Key Stage 2 children and then we have Olaf Falafel visiting both KS1 and KS2 in early March.

This newsletter includes information about supporting different subjects as well as some links to courses for families.

If your home circumstances change at any stage, whether that be a change of address, change in financial circumstances or change in family make up, please do keep us updated so that we can support you and your children. Please talk with Mrs Beesley, our family liaison Officer, one of our designated safeguarding leads or another member of school staff who will listen and direct you towards the most appropriate information/service/person.

Ms Martin

Headteacher

#### January:

Monday 22nd—Reception and Year 6 School Nurse Height and Weight checks.

#### February:

Friday 2nd—9am SEN Coffee Morning for parents.

Friday 2nd—2:45pm Open Classroom events to see your child's work.

W/C 5th—Speaking and Listening Focus Week

Monday 5th—Rob Bradley Rap Artist workshops for the children.

Tuesday 6th—Parents Consultations Evening online

Wednesday 7th—Parents Consultation evening online

Friday 9th—FOBS Break the Rules Day

Monday 12th—16th—Half Term

#### Welcome

We would like to welcome the new families which have joined our school and hope that you are settling in to life at Bierton.

We would also like to welcome some new staff to the school. Mrs Mills, Mrs Sunderland and Miss Malocaj have all joined our team as Learning Support Assistants across the school. Mrs Brooks has also joined our Nursery Team this term to support three days a week. We are delighted to have them join our team and know that you will all make them feel welcome.





### Information session for parents

A workshop for parents to learn about the early signs of exploitation.

#### Information on:

- What child exploitation is
- Teenage development and the new 'normal'
- Recognising early warning signs
- How to respond if you're concerned
- The importance of asking curious questions
- Where to get help

SCAN ME



No need to book, scan the QR code to find the teams link to join

#### Date

- Tuesday 16 January 2024 6:30pm to 7:30pm
  - Location
- Online Microsoft Teams

Contact Us

01296 383 293

earlyhelpduty@buckinghamshire.gov.uk

## Maths at Bierton

#### Famous Mathematicians.

As our children are gaining a wider understanding of the world, we thought we would share some information about famous mathematicians. As some year groups are studying Hinduism this half term, we have chosen to focus on Fibonacci.

#### Leonardo of Pisa (Fibonacci)

#### Key facts:

Born: 1175

Died: 1250

Nationality: Italian



Areas of expertise: Number systems

#### Achievements:

- He played a key role in introducing the Hindu number system to Europe.
- He wrote a book, 'Liber Abaci',
- This book talked about the concept of place value as well as prime numbers.
- His name was given to the sequence of numbers which is created by adding the previous two numbers together.



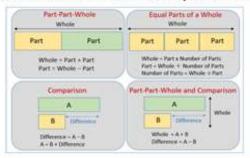




#### Mathematical Representations.

#### Bar Model

This method has become more and more popular in schools across the UK due to its success within the Singaporean education system. It works by showing a clear visual representation of a calculation. Throughout the school, the children practise drawing them and using them to help them understand problems and choose the correct operation to find the solution. Some examples can be seen below.



#### Shouts Outs!

Well done to the following children who have earned the most coins on either Numbots on TTRS in November and December.

You will get 5 do jos each!

	November		December	
	Numbots	TTRS	Numbots	TTRS
Reception	Isaac H		Alexander N	
Year 1	Oliver H		Evie O	
Year 2	Willow H	Tiyansh M	Arya B	Tiyansh M
Year 3	Adbhyo M	Ajen P	Alex J	Ajen P
Year 4	Youssef H	Elliott S-L	Alex M	Elliott S-L
Year 5	Nirah S	Franek D	Nirah 5	Stephen C
Year 6	Vinusan V	Vinusan V	Anissa J	Kavinuyan K

## Maths at Bierton

### Reception Mastering Number Workshop

Thank you to everyone who attended the Mastering Number workshop for Reception. We hope you found the event useful and informative. It was wonderful seeing the children demonstrate all of the amazing learning they have been doing, including: subitising, recognising parts and wholes and showing how different numbers can be composed.

The resources mentioned during the session will be shared via ParentMail on the next five Mondays.











### Subitising

#### What is subitising?

Subitising is when you are able to look at a group of objects and realise how many there are without counting.

<u>Perceptual subitising:</u> This is the ability to recognise the number of objects in front of you without using any mathematical process - it's instinctual.

<u>Conceptual subitising:</u> This is where you are able to recognise a number by grouping in into small sets. For example, if you are shown a line of 6 black dots, it's likely that you will automatically group these into 2 groups of 3, and then know that there are 6 in total without actually counting each one.

Remember you can subitise at home, on your walk to school or anywhere you go!

### Vocabulary

#### modal verbs

These are verbs which change or affect the other verb in the sentence. They indicate the likelihood, ability, permission or obligation.

These include:

can could may might will would, shall should must

"The Sea Monster should go away"

Should is the modal verb her as it shows the likelihood of the monster leaving.

They can be used to show the possibility of something happening.

"It might rain tomorrow."

They can show permission.

"Can I have a biscuit?"

Il would should cou
y can shall must mid
Il would should cou
y can shall must mid
Il would should cou
y can shall must mid

## Literacy at Bierton

### Reading with expression

Ever hear a child read like a robot? Not because they're trying to, but because they're struggling to read with inflection. No pauses for punctuation. Monotone voice. One long run-on sentence.

Try the following strategies to improve your child's oral reading expression.

#### Model

I know, this is obvious, and you're already doing it but keep doing it. Reading out loud to your child helps them hear your oral expression and pacing. As you read, point out punctuation marks. Show your child how readers pause for punctuation. Get creative with reading aloud. Try different voices. Read with a different accent, change your volume, or project a particular emotion in your voice such as:

sad person	fast / slow talker	cowboy	princess
whisperer	monster	robot	happy/joy

Ask your child to read in a silly voice too.

#### Chorus Read

Read together, out loud, at the same time just like a choir sings together. This helps your child mimic your natural cadence. Now you're not just modelling; your child is actually doing it with you.

#### Echo Read

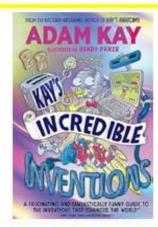
You read a sentence or two out loud while your child listens. Then, your child copies exactly what you read, matching your modulations. This can be so supportive for children who struggle with reading with expression.

#### Book Review

Kay's Incredible Inventions—Adam Kay and Henry Parker

Do you ever wonder where the stuff around you all came from? No, not from the shops. I mean, who had the amazing idea of making video games or the annoying idea of building a school.

In the latest laugh-out-loud book from the record-breaking and extremely handsome Adam Kay and Henry Paker, you'll learn about everything ever invented, from the daft to the disgusting to the downright dangerous.





## **Phonics at Bierton**



### How can I support my child to learn Set 1 sounds and to blend?

- Use pure sounds, not letter names. Watch the 'how to say the sounds' parent film on <a href="http://www.ruthmiskin.com/en/parents/">http://www.ruthmiskin.com/en/parents/</a>.
- Watch the 'Reading the stretchy sounds with your child', 'Reading the bouncy sounds with your child' and 'Reading the digraphs with your child' parent films
  on http://www.ruthmiskin.com/en/parents/ to see how to teach Set 1 sounds.
- Practise reading known Set 1 Speed Sounds cards speedily. If needed, show your child the picture side of the card to help them remember the sound.

We teach children to read and spell using Fred. He is a toy frog who can say the sounds in words, but not the whole word. Children have to help him.

To help children learn to blend, we say the sounds as Fred and then children repeat the sounds and say the whole word.

#### Here are two ways you can use Fred Talk at home:

- play Fred Games together see Fred Games document on <a href="http://www.ruthmiskin.com/en/parents/">http://www.ruthmiskin.com/en/parents/</a>
- speak like Fred throughout the day e.g. time for I-u-n-ch! Let's p-I-ay!

Watch the 'Sound-blending' parent film on http://www.ruthmiskin.com/en/parents/

### How can I support my child to learn Set 2 or 3 sounds?

- Watch the 'Set 2/3 tutoring' film on http://www.ruthmiskin.com/en/parents/.
- Help your child practise reading known Speed Sounds cards speedily. If needed, show your child the picture side of the card to help them remember the sound.

## RELIGIOUS EDUCATION AT BIERTON

### Christian Value of the half-term

This half term we have been focusing on:







LOVE

We have done lots of things to show our Christian value this half-term. Love is one of the most important values in our school because without love you are not able to show any of our other values. We believe it is being patient, kind, faithful and gentle. All the children have made candles and prayers for their classes as a way to express our opinion on this great Christian value. We must remember to love everyone in the same way that God loves us.

Erin and Aryana have been investigating what some people believe love is:

"I show love by playing with my friends" (Alisa—year 2)

"Love is when you're kind to someone and enjoy being with them" (Annabelle - year 6)

"I think love is being kind and showing respect" (Ariya—year 1)

Aryana and Erin-Spirituality Ambassadors











devices during an average day. Obviously, a new year is ideal for fresh starts and renewed efforts - so lots of families are trying to cut down their combined screen time right now, creating more moments to connect with each other and relying less on gadgets to have fun. Our top tips on reducing screen time are for everyone, so you can get your whole family involved in turning over a new leaf this year!

#### GET OUT AND ABOUT

#### TRY A TIMED TRIAL

When you're taking a screen break to do a different activity or a chore, turn it into a game by setting yourself a timer. Con you complete your task before the alarm

#### GO DIGITAL DETOX

then build up to a full day or an entire weekend

#### LEAD BY EXAMPLE

Let your family see you successfully managing your own screen time. You'll be showing them the way, and it might stop some of those grumbles when you do want to go online.

devices. This should help everyone to balance time on

## Meet Our Expert

National College



BE MINDFUL OF TIME

Stay aware of how long you've been on your device for Controlling how much time you apend in potentially stressful areas of the internet – like social media plotforms - con also boost your wellbeing.

SWITCH ON DND

chip away of our concentration levels. Put devices on "de not disturb" until you're less busy.

## #WakeUpWednesday

## Top Tips for SETTING UP PARENTAL NTROLS ON NEW DEVICES

bettle - technologically and psychologically - te impose such controls later, liver a per random of which is such to when setting up the various internet-enabled devices that might be basing under the tree at this time of yage;

#### IPHONE

#### ANDROID

#### PLAYSTATION

#### Meet Our Expert

NINTENDO SWITCH

#### WINDOWS 11 PCS

#### CHROMEBOOKS







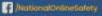
















### Family Support Service



## Move up to Secondary School Course for year 6s

Getting ready to move up to secondary school? Not sure what to expect? Our short, six-week course could help.

#### 6 sessions cover:

- · What to expect at secondary school
- · Making friends and dealing with peer pressure
- · Tackling your fears and worries
- · Getting organised

#### Book by 5 February 2024

To secure your place, scan the QR code for more information.

If you need help email earlyhelpduty@buckinghamshire.gov.uk



Online Tuesdays 5:30 to 6:30pm Microsoft Teams



Aylesbury Wednesdays 5:30 to 6:30pm Elmhurst

Family Centre



Princes Risborough
Tuesdays
6 to 7pm
Risborough

Family Centre

SCAN OR CLICK ME

Courses start from week beginning 19 February 2024

# EVERY SCHOOL DAY COUNTS

Don't miss out on the education you deserve.

IN A CALENDAR YEAR 365

175 NON-SCHOOL DAYS A YEAR

There are 175 non-school days during the year to spend on family time, visits, holidays, shopping, household jobs and other appointments. Days off school add up to lost learning.

190 SCHOOL DAYS IN EACH YEAR (0 days absence)

> 190 days for your education

100%

180 DAYS OF EDUCATION

> 10 days absence

Over 50 hours of lost learning 171 DAYS OF EDUCATION

> 19 days absence

95 hours of lost learning

90%

(Half a term missed)

161 DAYS OF EDUCATION

29 days absence (half a term) 142.5 hours of lost learning

85%

152 DAYS OF EDUCATION

38 days absence 190 hours of lost learning

80% Attendance 143 DAYS OF EDUCATION

47 days absence 235 hours of lost learning

75%

GOOD

Best chance of success.

Gets you off to a flying start.

WELL DONE!

WORRYING

POOR ATTENDANCE.

Less chance of success. Makes
it harder to make progress.

CONCERNING!

SERIOUS CONCERN

VERY POOR ATTENDANCE. Serious impact on education and reduces life chances! EXTREMELY CONCERNING!

Good attendance means being in school at least 94% of the time or 180-190 days.

Did you know? A two week holiday in term time means that the highest attendance you can achieve is 94.5%.