## St. John Vianney Catholic Primary School

Year 1 and Year 2
Meeting
for Parents

## Welcome

Monday 11th September 2023





## **Introduction**

The purpose of our meeting this evening is to inform you of routines, standards and expectations relating to Year 1 and Year 2 children.



### **Meet the Year 1 Team**







Mrs Turner

Mrs Ryan

Miss Carr



## **Meet the Year 2 Team**



Mrs Evans

Mrs Halls







## Year 1 and Year 2

- Home/School Agreement
- Building Fund
- Issues/worries/concerns



#### P.E. and Forest Schools

#### Year 1

Forest Schools – Tuesday and Thursday P.E. – Wednesday

#### Year 2

Forest Schools – Friday
P.E. – Wednesday
+ Tuesday (for the next 4 weeks)



#### **Forest Schools Kit:**

- P.E. kit to be worn into school on your child's Forest School Day
- Skins under P.E. kit when the weather is colder
- Waterproof and wellies to be brought in a bag

Please note: Children will go out in all weather.



# **Religious Education**

- At St John Vianney, Christ is at the centre of all we do. Our one school rule, 'Love one another as I have loved you.' is carried in our heads and our hearts.
- The children pray throughout the day and have opportunities to lead prayers regularly.
   Please encourage your child to pray at home in the morning, before and after lunch and at bedtime. Help them to pray for those less fortunate than themselves.
- We attend Mass in school at least every three weeks. Please attend at the weekend with your child whenever you can.
- Your child will bring home a Prayer Bag during the year. Please use the resources within it to pray as a family and record your prayer experience with your child in the book provided.

Love One Another As I Have Loved You

### **Phonics**

We follow a scheme called: Floppy's Phonics

Floppy's Phonics is a rigorous, systematic synthetic phonics teaching programme for early reading and writing success.

Sounds are matched to the children's reading stage and support them with early spelling and writing.





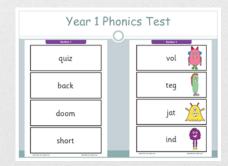


## **Synthetic Phonics**

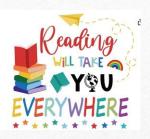
The technical name has nothing to do with being artificial! The 'synthetic' name comes from the synthesising or blending of sounds to make a word and enable children to read.

The English language has 26 letters but 44 unique sounds, each with lots of different ways to spell them. A synthetic phonics approach will teach these 44 sounds from the simple to the more complicated logic.









## Reading



Please read daily with your child and return their book to school each day. Staff will read with the children twice per week. In addition, reading is a focus through our English lessons and phonics sessions.

We use **VIPERS** to practise a range of reading skills.









# **Reading for Pleasure**

Encourage your child to read a broad range of books. This will:

- develop and extend their knowledge and vocabulary;
- grow their love of reading;
- help them to find out about the world;
- give the children a sense of freedom and empower them.

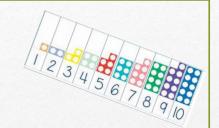


FREE eBook Library from Oxford Owl for Home









### **Mathematics**

We follow a Mastery approach to Mathematics at SJV. Children have opportunities to:

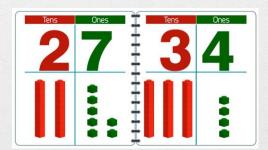
- handle materials and equipment;
- see representations and images to help them to visualise the Maths;
- calculate using the abstract form.

The children are developing fluency, reasoning and problems solving skills through our Mathematics lessons.

We would be so grateful if you could help your child to learn key Mathematics facts through regular practice.

Please encourage your child to count forwards and backwards from a range of numbers. Use Numbots to help your child to subitise and learn their number bonds and TTRockstars to learn multiplication facts by heart.











## **Homework**

- Homework tasks involve practice or application of strategies and learning which has already taken place during the school week.
- Children will receive homework each week, to include:
- Reading Please read with your child daily.
- Spelling Please see your child's Spelling Shed weekly homework practice.
- Mathematics Please log in to Numbots and (For Y2) TTRockstars;
- Year 2 children will receive Seesaw homework on Wednesday, to be completed by the following Monday. Our spelling lesson takes place on Friday and the children will then practise the spellings on Spelling Shed, ready for their Spelling Test the following Friday.
- Seesaw tasks will be set for Year 1 children on a regular basis.

### Homework

 At times, the children may have some additional homework. These additional tasks link with our class topics with a task choices, linked to the arts. These will have a longer timescale for completion.





# **Zones of Regulation**



Zones of Regulation is an approach used to support the development of self-regulation in children. All the different ways children feel and the states of alertness they experience are categorized into four coloured zones. Children who are well regulated are able to be in the appropriate zone at the appropriate time.

# **Zones of Regulation**



#### What might help you?

Talk to someone
Stretch
Take a brain break
Stand
Take a walk
Close my eyes

#### What might help you?

The goal of this exercise is to get to the GREEN zone.
What can you do to be happy, calm and ready to learn?

#### What might help you?

Talk to someone
Count to 20
Take deep breaths
Squeeze something
Draw a picture
Take a brain break

#### What might help you?

Stop what I'm doing Make sensible choices Take deep breaths Ask for a break Find a safe space Ask for help



# **Online Safety**





### What you can do to help

#### **English**

- 1. Reading 10 minutes every day is ideal with some opportunities to talk about what they have read.
- 2. Practise phonic sounds, key words or spellings with your child.
- 3. Read a range of texts fiction, non-fiction, poetry.
- Read outside of the school reading scheme join the local library it's free!
- 5. Look at print in the environment shopping is ideal for this!
- 6. Read the book more than once discussing the events, grammatical features, language etc.
- Oral reports about days at school, trips, evenings out etc. –
  encourage your child to talk about their day.

### What you can do to help

#### **Maths**

- 1. Help your child to practise their number skills and number formation.
- 2. Use food technology to practise estimating, weighing, measuring look at packets and tins, baking cakes, measuring the ingredients etc.
- 3. Money allow your child to exchange it when shopping; add up simple amounts and find change.
- 4. Practise addition, subtraction, simple multiplication and division facts as set by your class teacher.
- 5. Encourage reading of numbers.
- 6. Find double and half of numbers.

# Thank you!

- Thank for attending this evening.
- Please do not hesitate to speak to us, should you have any concerns or worries.
- We look forward to seeing you and your child at our Parent Consultation Evenings on .