Year 3 Inspire Workshop

Friday 30th January 2026

Holy Family Year 3
@HolyFamily_Y3

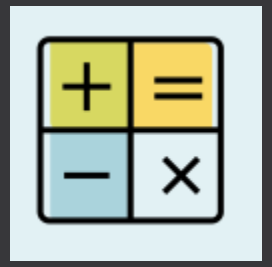
Agenda:

- Curriculum
- E-Safety
- Reading Expectations
- Maths & support at home
- Oracy
- Healthy lunchboxes
- Homework
- Purple Mash
- Times Table Rockstars

Curriculum Subjects

English

- Extended Narrative
- William Shakespeare



Maths

- Multiplication and Division
- Length and Perimeter
- Fractions

Science

- Light
- Rocks
- Soils

RE

- Christmas
- We Listen to God's Word at Mass
- Lent

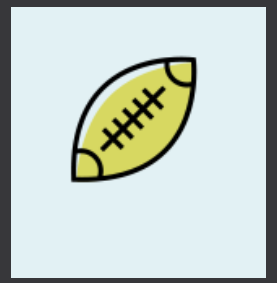
ICT

- E-safety
- Branching Databases
- Presenting

Curriculum Subjects

Art

- Sculpture
- 2D and 3D art
- Abstract Art



PE

Hockey

Multiskills

Music

- Charanga
- Guitars

History

Ancient Egypt

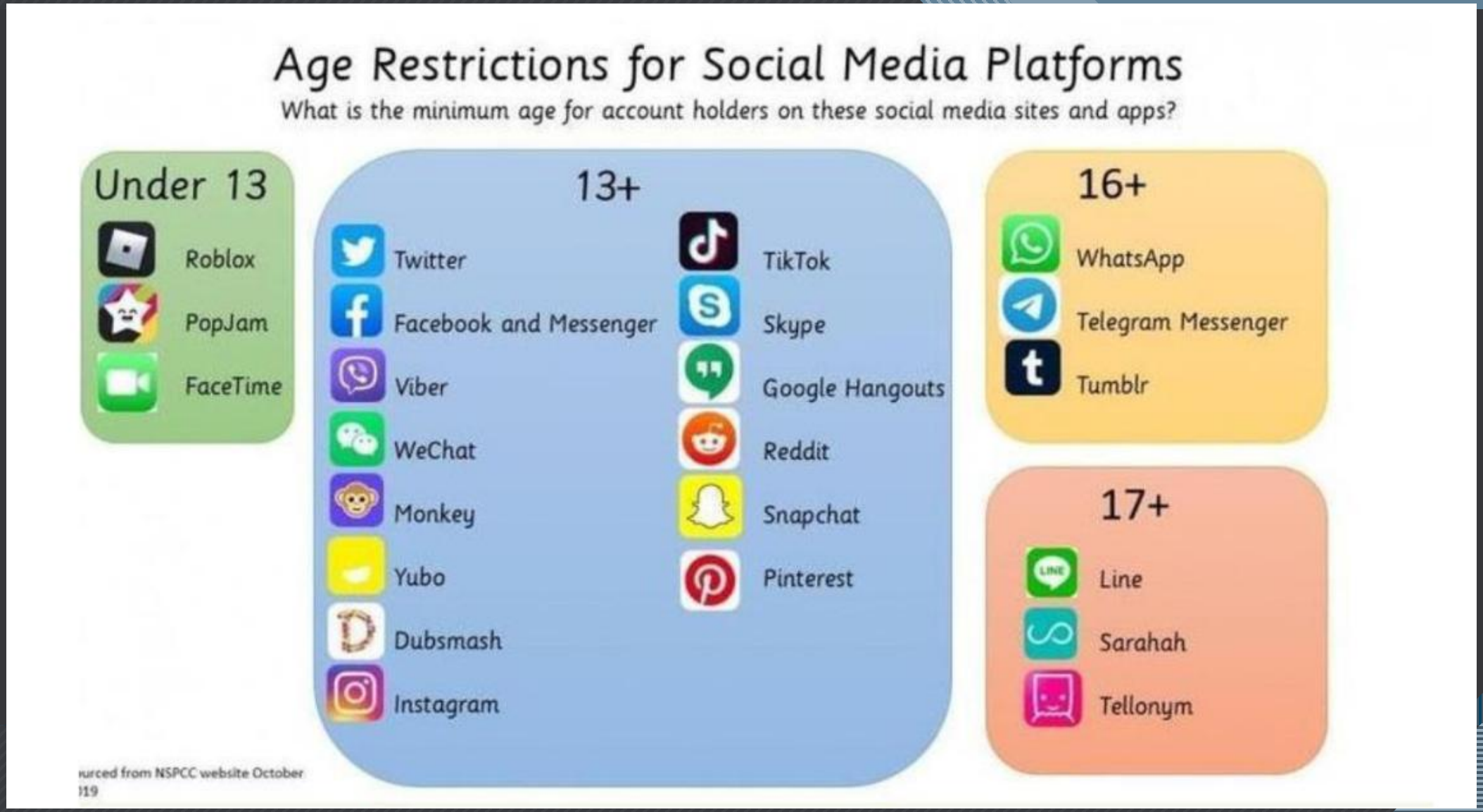
Geography

Global Citizenship

E-Safety:

- Keep Personal Information personal/Identity theft
- Keep Your Privacy Settings on
- Practice Safe Browsing
- Make Sure Your Internet Connection is Secure
- Be Careful What You Download
- Choose Strong Passwords – upper & lower case letters with numbers and symbols
- Be Careful What You Post.
- Don’t leave your children unsupervised when online
- School’s Safeguarding and Monitoring System

E-Safety:

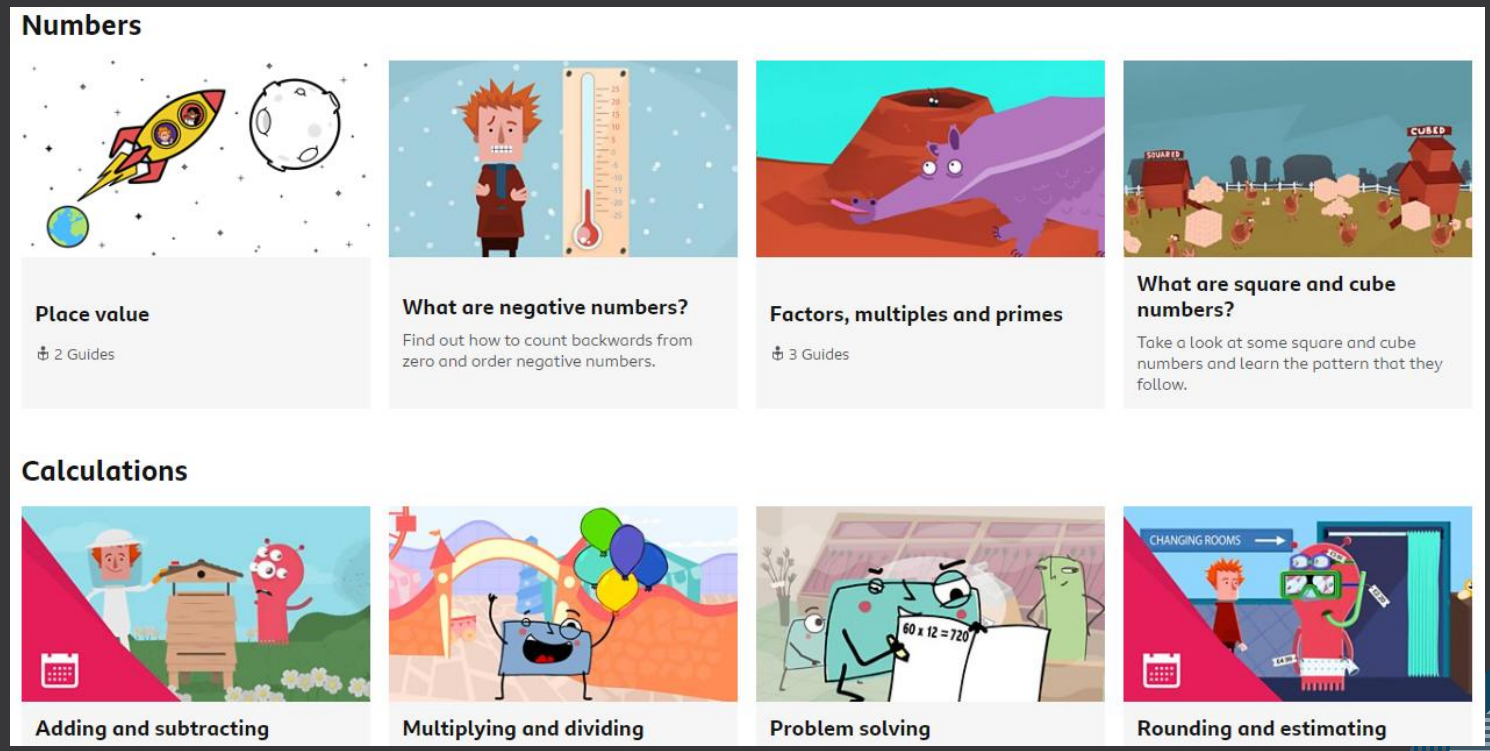

Age Restrictions for Social Media Platforms
What is the minimum age for account holders on these social media sites and apps?
Under 13
Roblox
PopJam
FaceTime
13+
Twitter
Facebook and Messenger
Viber
WeChat
Monkey
Yubo
Dubsmash
Instagram
TikTok
Skype
Google Hangouts
Reddit
Snapchat
Pinterest
16+
WhatsApp
Telegram Messenger
Tumblr
17+
Line
Sarahah
Tellonym
urced from NSPCC website October
!19

Reading:

- In school – Reading Plus – Shared Read – Guided Reading – Morning Reading
- At home – 15-20 minutes per evening (exposed to 1.8 million words a day)
- Take every opportunity (Reading Miles)
- Support:
    - Purple Mash
    - Books from school

Maths at Holy Family:

- In school – Daily Arithmetic through Flashback 4s – Daily Reasoning
- Maths Activities
- At home – Maths Homework
- Support:
  - TTRS
  - Purple Mash
  - BBC Bitesize



Primary maths

Vocabulary progression document

September 2025

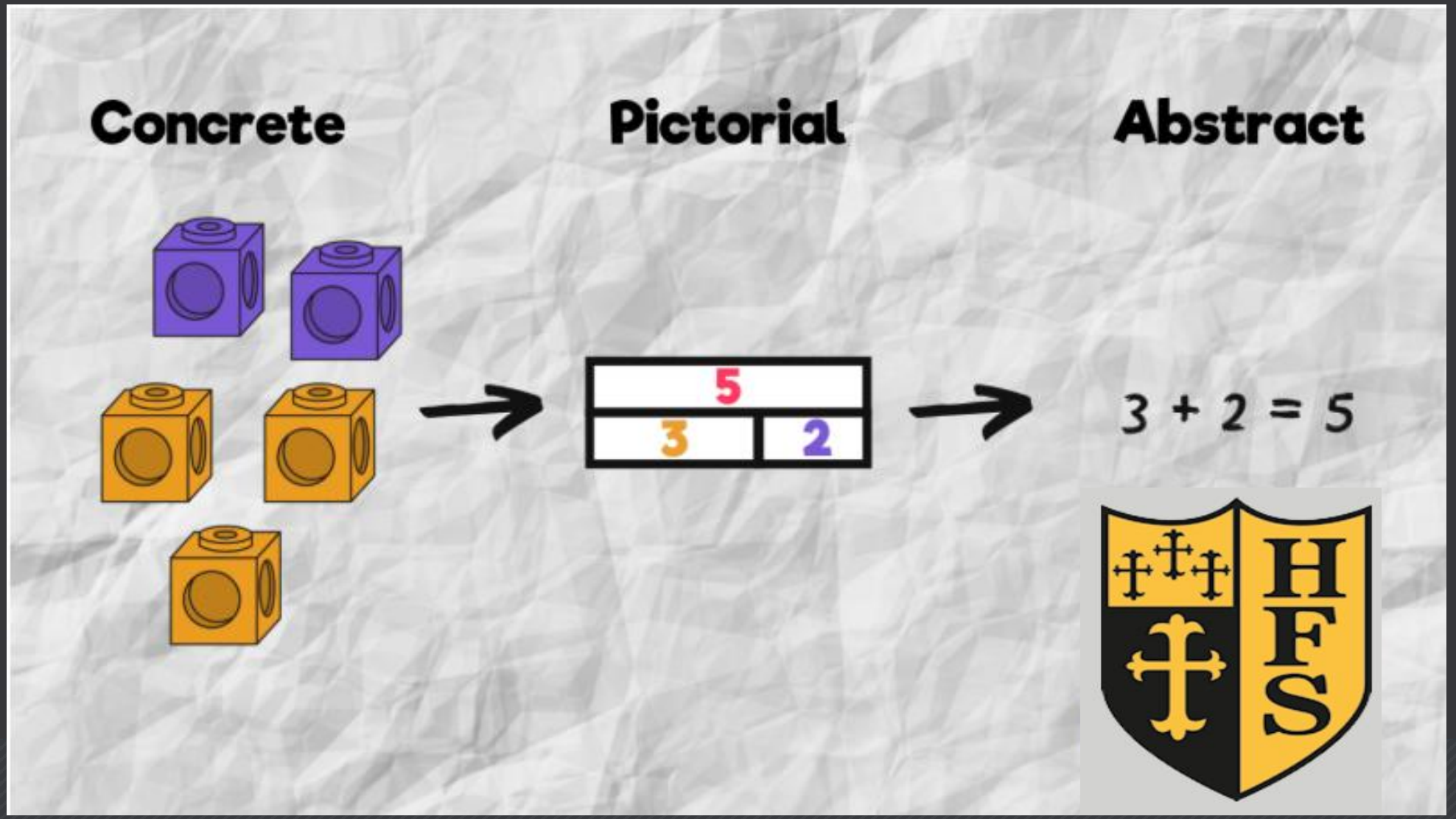
Year 3

Calculation policy

Updated September 2024

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
	VIEW			VIEW					VIEW			
Spring	Number **Multiplication and division B** VIEW			Measurement **Length and perimeter** VIEW			Number **Fractions A** VIEW		Measurement **Mass and capacity** VIEW			

CPA Approach in lessons at Holy Family



Mastering Numbers

Session 1

Pupils will:

- recap the language of addend and sum
- recap the generalisation that changing the position of the addends does not change the sum
- apply this generalisation in order to complete equations.

NCETM
NATIONAL CENTRE FOR EXCELLENCE IN THE TEACHING OF MATHEMATICS

Lee uses these words to describe the numbers in an addition equation.

addends sum

$3 + 4 = 7$

$4 + 3 = 7$

_____ is an addend; _____ is an addend;
_____ is the sum.

Oracy:

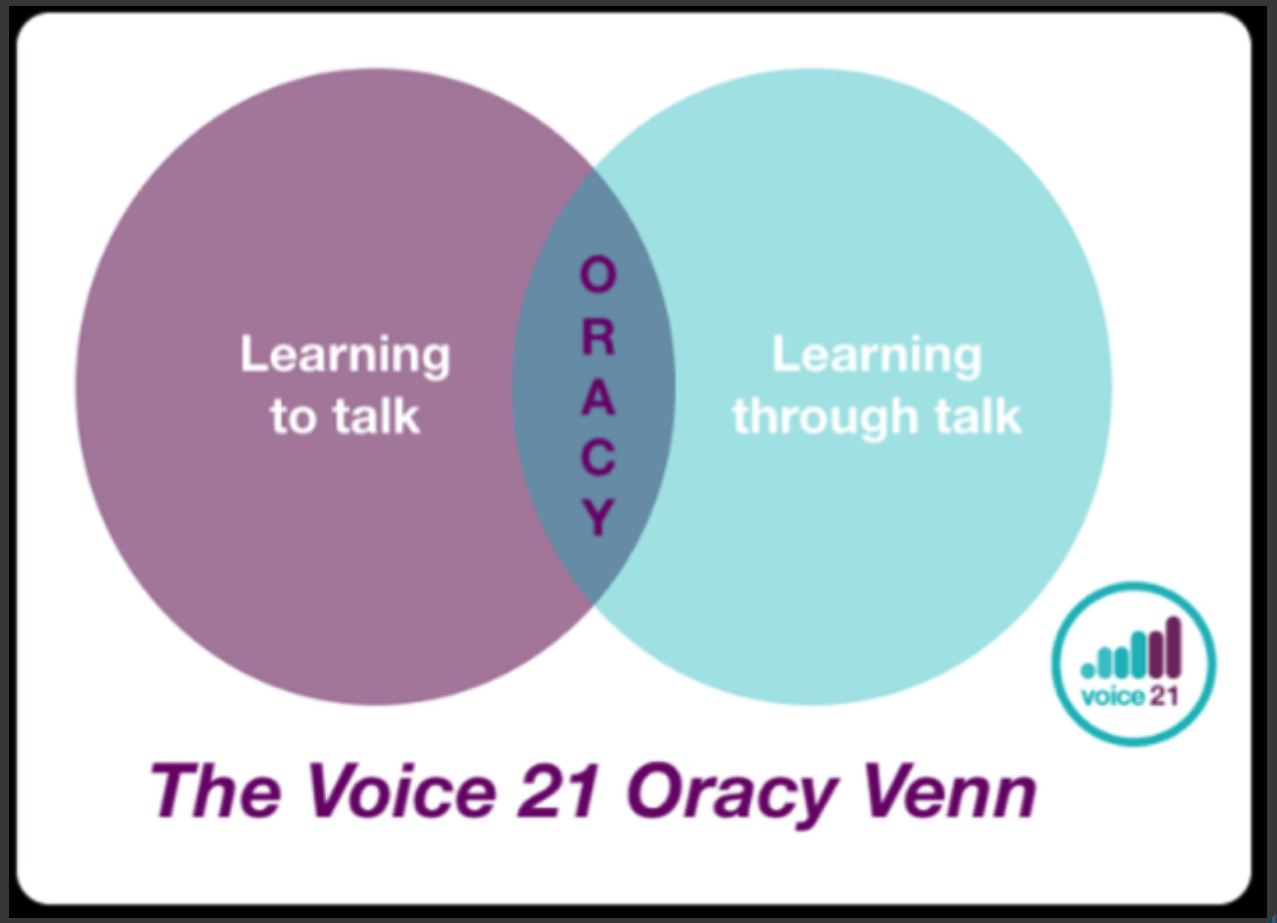
What is Oracy?

Oracy = the ability to express ideas clearly, confidently, and listen actively.

Just as important as Reading, Writing, and Maths.

Helps children in school and in life: communication, teamwork, and thinking skills.

What is Oracy?



How Oracy Supports Learning

English: Discuss stories, justify opinions, and develop vocabulary.

Maths: Use sentence stems like 'I know this because…', 'I notice that…'.

Science: Explain experiments, predict outcomes, and reason scientifically.

RE (Religious Education): Share beliefs respectfully, debate moral questions, and explain ideas.

Examples of Oracy in lessons Maths

Number line to 1,000

Key questions

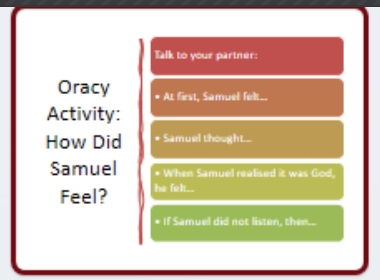
- What is the start point? What is the end point?
- How many intervals are there? What is each interval worth?
- What is the number line counting up in? How do you know?
- Where would _____ be on the number line? How do you know?
- What number would be halfway along the number line? How do you know?

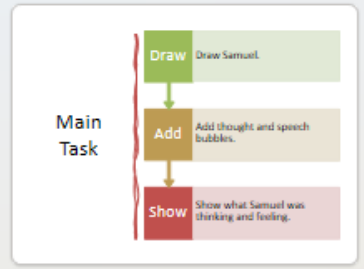
Possible sentence stems

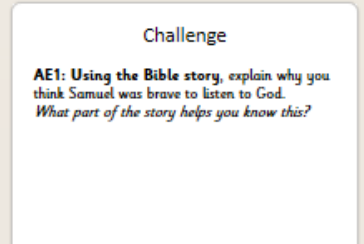
- The start point is _____ and the end point is _____
- There are _____ intervals on the number line.
- Each interval is worth _____
- The number line is counting up in _____

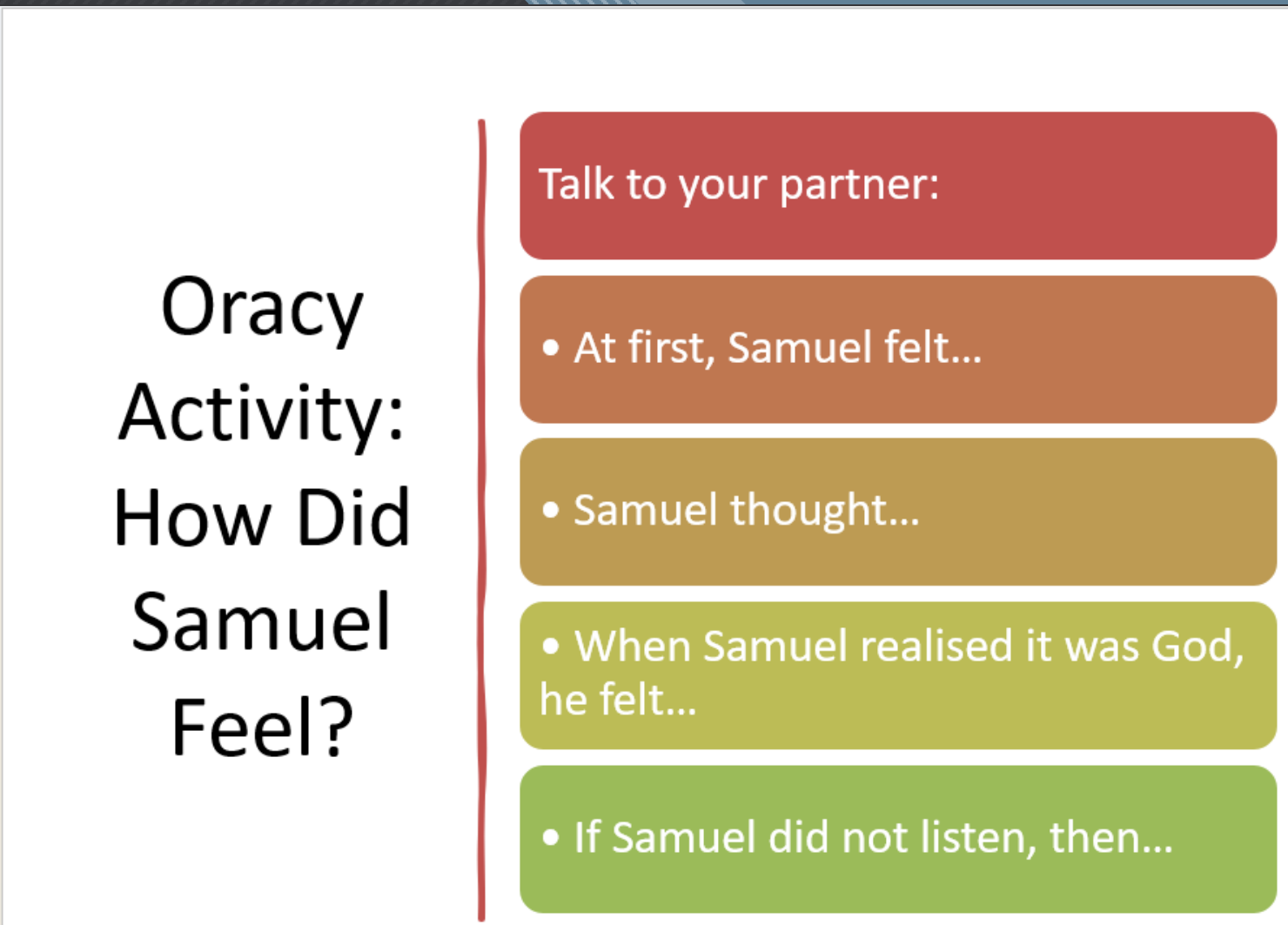
Examples of Oracy in lessons English

Examples of Oracy in lessons RE

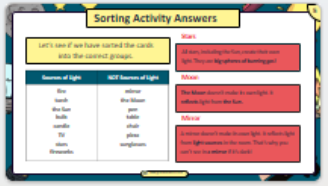


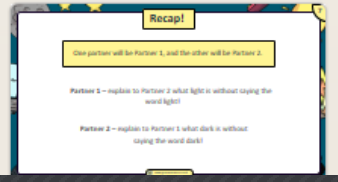






Examples of Oracy in lessons Science





What did you find out? What have you learnt?

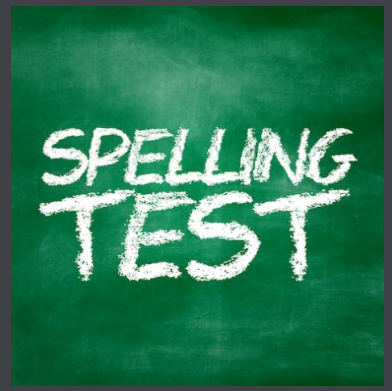
- I never knew…
- I discovered…
- I learnt about…
- I found out that…
- I was surprised by…
- Now I know that…

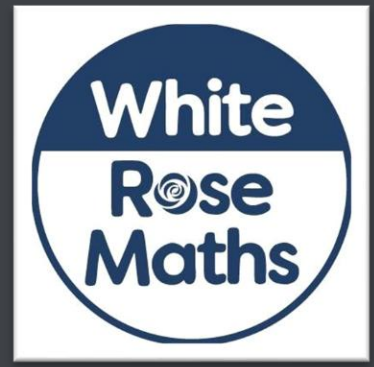
Benefits of Developing Oracy

- Improves confidence and self-expression.
- Supports reading, writing, and comprehension.
- Prepares children for future work and life.
- Encourages active listening and respect for others' opinions.

Homework

- Weekly Homework –Maths, Spellings and Reading
- Times Table Rock Stars
- Purple Mash
- Reading every evening for 15-20 minutes





- Make sure children's planners are signed each evening so that they can collect stamps and earn rewards.

Thank You

&

Questions…

Session 2

Pupils will:

- recap the language of 'part' and 'whole' to describe sections in a part–part–whole diagram
- connect the language of 'addend' and 'sum'/'total' to the 'parts' and 'wholes'
- write addition equations to match completed part–part–whole diagrams, and complete part–part–whole diagrams to match given addition equations.

NCETM
NATIONAL CENTRE FOR EXCELLENCE IN THE TEACHING OF MATHEMATICS

Activity