# Year 5Parent Meeting

Friday 13<sup>th</sup> September 2024

## Meet the team:

Cherry Class - Mrs Frechette, Mrs Robinshaw

Poppy Class - Mr Chan

Supporting Year 5 - Mrs Sabir, Miss Caldecott, Miss Dearlove

# Example timetable

	8.30-9.00	9.00-10.35	10.35- 10.50	10.30- 12.15	12.15- 13.15	13.15- 15.15
Monday	Class assembly	Maths	Break	English	Lunch	PSHE / PE
Tuesday	Register	Maths	Break	English	Lunch	Computing
Wednesday	and Assembly	Maths/PE	Break	English	Lunch	History / RE
Thursday		Maths	Break	English	Lunch	Art / DT
Friday	Class assembly	Maths	Break	English	Lunch	Science

PE/Games Kit

All Year 5 will need: Outdoor kit - trainers, warm clothing

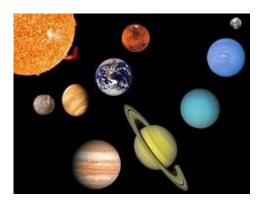
Indoor kit - pumps, black shorts/leggings, white t-shirt

PLEASE WRITE YOUR CHILD'S NAME ON ALL CLOTHING!

# Topics



Autumn	Vicious Vikings- History links			
Spring	Tomorrow's world- Science links			
Summer	Street detectives- Geography links			





# Homework - preparing for Year 6

Homework tasks will consist of spellings, reading, maths and learning logs.

Homework is set and returned every Thursday.

Those children who have been unable to complete homework tasks will stay in on Friday lunchtime.

# Improving key reading skills

### **Reading at Home – An important partnership**

Although your child will 'read' in school every week as part of a group or within a whole class activity, as with all learning, the more you practise, the better you become!

Reading links very closely with writing – the wider your child reads, the easier they will find it to write in a range of different genres and styles. It also has very strong links with social awareness, confidence and self expression.



# Reading

Reading Vipers offers a range of question starters..

KS2 Reading Vipers

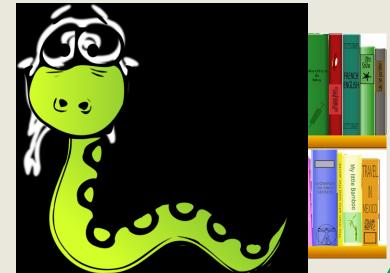
Improving key reading skills



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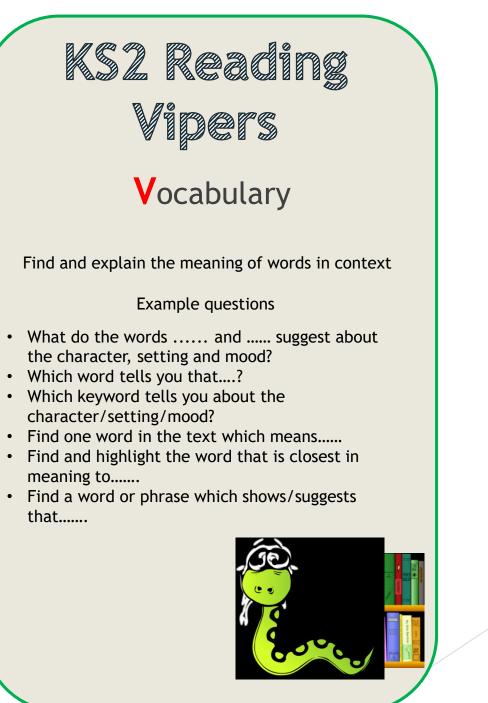
# Vocabulary

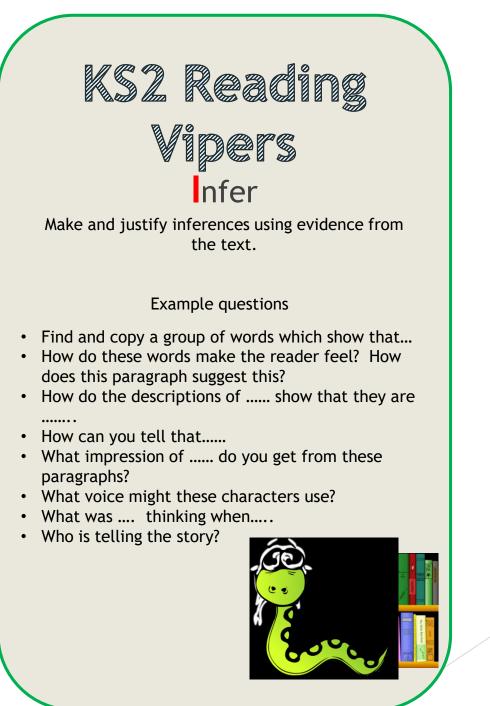
Infer Predict Explain Retrieve Summarise

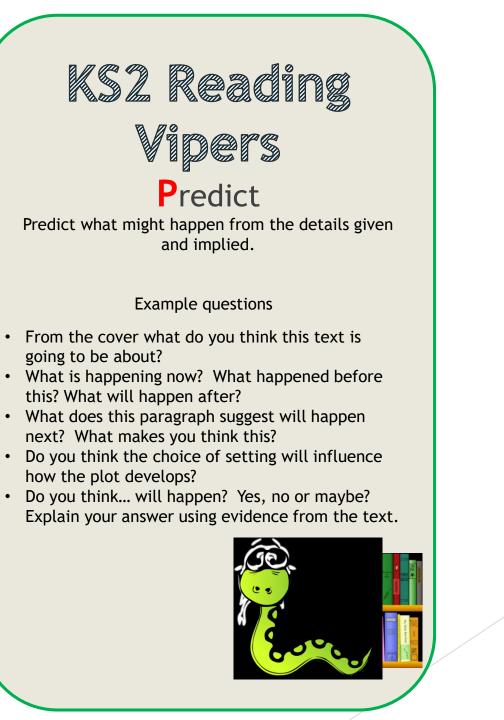


Reading Vipers

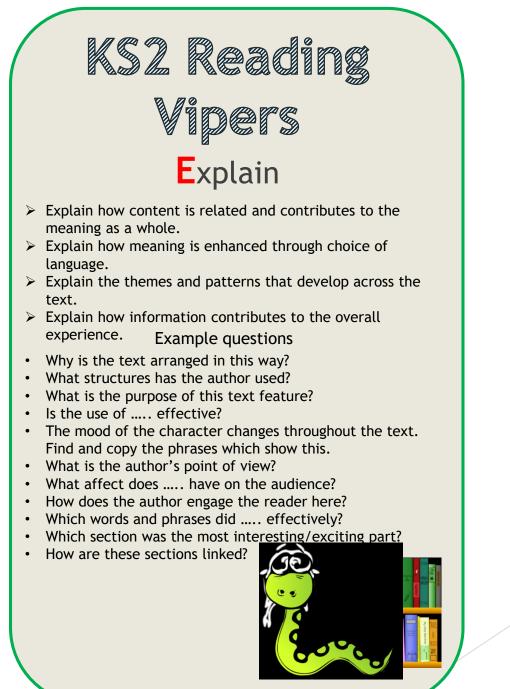
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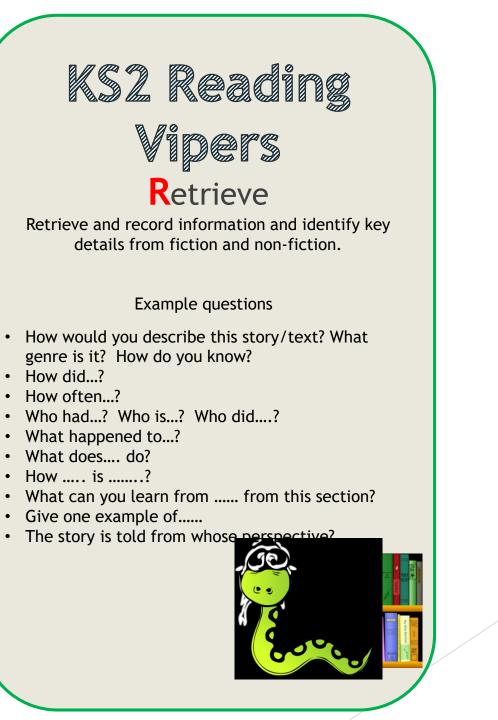






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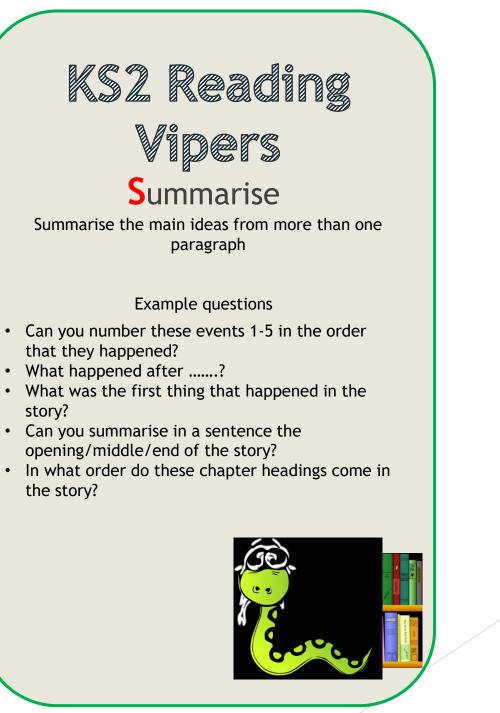
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# **Targeted Support**

- Targeted support may be required to bridge a gap in pupils' knowledge or understanding of a particular subject area, to assist with the consolidation of their knowledge or skills or to stretch them in their understanding in a particular subject.
- In these cases, a teacher or Teaching Assistant will work with groups of pupils to achieve specific targets which have been set by their class teacher. These sessions will happen in school time.
- Each term the progress and attainment of pupils is assessed by teachers.

# **Supporting Maths Learning at Home**

As well as learning Maths at school it is important for children to see how maths skills can be used in their everyday lives. Here are some ideas to help support Maths learning at home:

#### **Everyday situations:**

- Weighing, measuring capacity and timing when cooking.
- Converting a recipe for 4 people to one for 6 people.
- The journey takes 2½ hours, when will we arrive? We need to be there at 2.00 pm, when do we need to leave home?
- Handling amounts of money when shopping, working out total costs, working out change, checking receipts.
- Working out prices of sale items, e.g. 20% off. Managing pocket money and saving for things.
- Working out distances and directions from maps.
- Discussing and comparing house prices from newspaper house sales pages.
- Working out how much petrol will be used on a journey, working out average speed for a journey, costing journeys or holidays etc.



## Supporting Maths Learning at Home Play activities/games:

- Any games involving calculating scores, e.g. scrabble, darts, bowling.
- Beat the calculator. In pairs, one with a calculator, one without, each works out the answer to a calculation aiming for the one without the calculator to say the answer first.
- Games involving strategic thinking/logic, e.g. draughts, chess, mastermind.

#### Mental activities:

- Practising and developing knowledge of addition and subtraction facts within 20 (7+8, 13-5 etc.) and multiplication and division facts to 10 x 10 (6x7, 35/5 etc.)
- Make it into a game if possible, e.g. have a set of cards numbered 1-10, pick a number such as 4, say 4 times the number on the card as each is turned over, keep all the cards you get right. Beat the calculator as above.
- On a journey, adult passenger times response, try to beat your own time. Ask 'progressive' calculations, e.g. 27 + 6,  $5 \times 2$ ,  $50 \times 2$ ,  $500 \times 2$ ,





# Websites to use at home

- Hit the Button (Use this site to help you with your times tables)
- Math Magician Games (Improve the speed and accuracy of your mental maths!)
- Woodlands Maths Zone (Links to lots of other websites and games)
- Count On (Lots of game including Who wants to be a Mathonaire?)
- Math Playground (A huge variety of fun maths games!)
- Power Lines (Use your logic to solve these number nest puzzles!)



# Internet safety

- Be a part of their online life; involve the whole family and show an interest.
- Find out what sites they visit and what they love about them, if they know you
  understand they are more likely to come to you if they have any problems.
- Watch Thinkuknow films and cartoons with your child. The Thinkuknow site has films, games and advice for child from five all the way to 16. <u>https://www.thinkuknow.co.uk/</u>
- Encourage your child to go online and explore! There is a wealth of ageappropriate sites online for your children.
- Encourage them to use sites which are fun, educational and that will help them to develop online skills.
- Keep up-to-date with your child's development online.

Children grow up fast and they will be growing in confidence and learning new

# Internet safety - tips

- Set boundaries in the online world just as you would in the real world.
- Think about what they might see, what they share, who they talk to and how long they spend online.
- It is important to discuss boundaries at a young age to develop the tools and skills children need to enjoy their time online.
- Keep all equipment that connects to the internet in a family space.
- For children of this age, it is important to keep internet use in family areas so you can see the sites your child is using and be there for them if they stumble across something they don't want to see.
- Know what connects to the internet and how. Nowadays even the TV connects to the internet.
- Make sure you're aware of which devices that your child uses connect to the internet, such as their phone or games console.





# Snacks and Water in School

We have a limited number of cups in school and are encouraging children to bring a clear water bottle in to school. Children have access to water throughout the school.

At break time children can have a healthy snack from home.

No chocolates or sweets please.

# Self- Managers

Day	Equipment or kits
Monday	Reading book P.E. kit
Tuesday	Reading book
Wednesday	Reading book PE kit
Thursday	Reading book Library book Homework
Friday	Reading book

## **Other Reminders...**

Please make sure all items of clothing are NAMED!

School starts at 8:30 am

School finishes at 3:15 pm

If you wish to speak to your child's teacher about something that is not urgent please do so at the end of the school day.