

QUIZ ME QUESTIONS ... Year 3



MATHS

Length and Perimeter (continued)

- Can you measure the length, in cm, of three things in your house?
- What was the longest?
- Which was the shortest?
- Can you measure the perimeter of a table in your house?

Fractions

- Can you show me half and quarter of a shape or amount?
- Can you tell me two fractions that make one whole when you add them together?

SCIENCE

Plants

- Can you explain the jobs different parts of a flowering plant do?
- Describe how seeds can be dispersed.
- Can you explain the life cycle of a flowering plant?
- When shopping, can you find different parts of the plant we eat? Try some foods that are root vegetables, stems, leaves of a plant.
- Can you set up the right conditions to grow something?



ST MICHAEL'S C of E
YEAR 3
SPRING TERM 2 2023
QUIZ ME QUESTIONS

ENGLISH

Discussion Texts

- Can you give me 2 reasons for and 2 reasons against the argument that children should be allowed to stay up late?
- Pick one of the categories below and have a family discussion about it giving reasons for and against (both sides of the argument).

<i>Y3 Children should always be in bed before 7pm.</i>	<i>Cats make better pets than dogs.</i>
<i>Chores should be compulsory for all children.</i>	<i>Summer is more fun than winter.</i>
<i>School uniform should be banned.</i>	<i>Breaktime in school should be longer.</i>
<i>Teachers should have to wear uniform too.</i>	<i>Children should only have 2 hours screen time a day.</i>

DEAR PARENT

To help our pupils learn more and remember more, we are including a 'Quiz ME Question' grid to help you ask your child about what they are, and have been, learning at school.

We are including different types of questions and limiting it to two or three for each curriculum area.

We hope the questions will help you engage in meaningful chat with your child(ren) about their learning at school and encourage them to do a variety of things including:

- Describe key aspects of what they have been learning.
- Recall key facts and knowledge.
- Explain how something works and if appropriate demonstrate their skill in this area.
- Analyse their thoughts and responses with you in greater detail and begin to ask further questions to further develop their understanding.
- Make links with what they already know, have experienced and are able to do.

We hope you enjoy talking with your child about their learning in school!

"EVERYTHING YOU DON'T
KNOW IS SOMETHING YOU
CAN LEARN"

FRENCH



Discovering Paris

- What can you tell me about le Centre Pompidou in Paris?
- Can you count to 12 in French?
- Can you make a sentence in French about Paris?

RELIGION AND WORLDVIEWS

How do Christians prepare for Easter?

- What might some Christians do during Lent?
- What challenges do you think people might face if they choose to give something up during Lent?
- Can you tell me the story of Jesus in the desert?
- Can you describe the events of Holy Week in order?

COLLECTIVE WORSHIP



Easter Symbols



- Why might some people give up things for Lent?
- How do you feel when you have to do without something?
- Can you tell me about a symbol of Easter and its meaning?



ART

Plant Art

- Can you use the VY method to draw a tree?
- Can you shade using your pencil to make drawings more realistic?
- What was the artist Georgia O'Keeffe best known for?

MUSIC

How does music help us get to know our community?

- Can you use a tuned instrument or online version to create an **improvisation** using the notes **GABCD**?
- Can you change the **tempo** of your improvisation and play it faster or slower?



HISTORY

- Tell someone what life might have been like before cars, buses aeroplanes and trains.
- What is the furthest you've travelled in a day? How long would it take to travel that far in the 1700s?
- How do you think the railways changed people's lives?



PSHE



- How can you be healthier?
- Challenge yourself: Can you do more exercise?
- Can you swap an unhealthy snack for a healthy one?

PE



- Can you complete a task, then challenge yourself to do it quicker or score more next time?
- Can you throw, catch and run with a ball?

"LEARN CONTINUALLY, THERE IS ALWAYS ONE MORE THING TO LEARN" Steve Jobs