## English

In Grammar, this week we have Geen revising verb tenses. There are three Gasic tenses: present, past, and future. Each has a perfect form, indicating a completed action; each has a progressive form, indicating an ongoing action; and each has a perfect progressive form, indicating the ongoing action will be completed at some definite time.

## R.E

As part of our $\mathcal{R} . \mathcal{E}$ Cearning this week, Rev. Len visited Year 6 to explain the 'Last Supper', when Jesus shared the Passover meal with his disciples. We ate bread and we drank Ribena, celebrating our togetherness. Later, Rev Len explained the liturgy during the Eucharist in church.


## Easter Gardens

Once again, St Peter and St Paul's Church are inviting the children to create an Easter Garden at home. Similar to the $\mathcal{N}$ ativity scene at Christmas, an Easter Garden is the recreation of Christ's tomb. An Easter garden has three essential features: a mound with at Ceast one cross to represent Calvary; a stone or stone structure to suggest the empty tomb; and lots of live greenery and flowers. Easter Gardens should be brought into school on Monday 27th and Tuesday 28th March so the Faith Team can judge them on Wednesday 29th March. The winning entry will be announced in Coflective Worship on Thursday 3oth March. We welcome individual entries or joint entries with sibfings or friends! The gardens will Ge taken over to St Peter and St Paul's Church on Thursday 3oth March where they will be on display over the Easter period. If you would like to find out more about how to make an Easter Garden, RE Quest have made a short presentation you could watch: https://request.org.uk/resource/restart/2017/02/23/ make-an-easter-garden/

Thank you for all your support. Have a nice weekend!
Regards, $\mathcal{M r s}$ Cox and $\mathcal{M r}$ Pefuso

## Maths

In $\mathcal{M}$ aths this week we have been describing 2-D and 3-D shapes by their properties, such as: faces, edges and vertices.
The angles of a $2 \mathcal{D}$ shape are sometimes referred to as 'vertices' (singular: vertex).
For example, this $2 \mathcal{D}$ shape has four sides and four angles (vertices):


The faces are the flat parts of the shape.
The edges are the lines where two faces meet.
The vertices are the points where two or more edges meet.
For example, this $3 \mathcal{D}$ shape has 6 faces, 12 edges and 8 vertices:


Some $3 \mathcal{D}$ shapes, like cubes and pyramids, can be opened out and unfolded into a flat shape. The unfolded shape is called the net of the solid. We have made some shapes using their nets.


## Dates for your diary:

27.3.23-29.3.23: Parents and Carers Evenings.
31.3.23: Easter Service Christ Church @ 9.3oam
21.4.23: Year 6 Cake Sale
24.4.23: St. George's day
5.5.23: PTJFA Bags 2 Schoot
8.5.23: Bank holiday for King's Coronation -School closed.
9.5.23: $\mathcal{K S} 2$ S $\mathcal{A} \mathcal{T} S$ - English grammar, punctuation and spelling (GPS) papers 1 (questions)
and 2 (spelting)
10.5.23: $\mathcal{K}$ S2 SATS - English Reading Paper

Wednesday
11.5.23: $\mathcal{K S} 2$ S $\mathcal{A} \mathcal{T S}$ - $\mathcal{M}$ athematics $\mathcal{P a p e r} 1$
(arithmetic) and 2 (reasoning)
12.5.23: $\mathcal{K S} 2$ S $\mathcal{A} \mathcal{T S}$ - $\mathcal{M}$ athematics Paper 3
(reasoning)

