



Penguin News

Friday 1st May 2026

Maths

In maths, we have been learning about angles on a straight line, including calculating missing angles. The children have also been identifying and measuring different types and sizes of angles and applying this knowledge to solve problems. In addition, we explored lengths and angles in shapes, as well as regular and irregular polygons and 3D shapes.

English

In English, we started the week boxing up and planning our innovated stories. The children have been writing each paragraph across the week, including the opening, build-up and resolution. They have been focusing on including features from the toolkit and magpieing ideas such as unanswered questions, dialogue, short sentences, sensory description and *show don't tell*.

Science

In science, we propagated a house plant. The children took cuttings, replanted them in soil and will observe how they grow over time. They also wrote up the method, explaining how propagation works and what they did.

Topic

In topic, we explored the features of an Anglo-Saxon village. The children learned about key features such as wooden houses, thatched roofs, farming land, village layout and how settlements were often located near water. They then used this knowledge to design and draw their own village maps.

PE

In PE, we have been developing our cricket skills. The children have been practising throwing and catching techniques, improving their batting skills and working on accuracy and control. They have applied these skills through a range of mini games, helping them to develop coordination and game awareness.

Well done to Jaycee and Harvey for achieving certificates this week!

Have a lovely bank holiday weekend!

Miss Pullen