Year Group: Year Two

Talk to me about

Date: Autumn Term 17th October 2025



Our Learning Journey - This week we have been visiting Hever Castle and celebrating a special 'castles' day.

What we wanted to learn:	What we did:	What could I do at home to help me with my learning?
<u>Literacy</u> I have published my dragon poem.	We looked at our dragon poems from last week and wrote up our edits using special dragon paper and handwriting pens to add to our wonderful writing wall.	Could you write something you have done at home on some fancy paper or use a pen, to try and practice joined up writing?
I have written a passport to get past		
the slobbering slime.	On our curious quests journey we have come across a strange character who needs special 'passports' to let us get past them. We have been making passports describing all the characters in our book, 'Daisy's Dragons' which links different dragons to feelings.	Can you write a passport for a member of your family? Can you ask to look at what information is written in a real passport (ask permission first!).
<u>Mathematics</u>	We used sentence starters to help us compare objects using	On a walk to a destination, compare objects you
I can compare numbers and describe	certain language and we then went outside and compared	see using the lanaguge of 'more' 'fewer' 'less than'
how many more or less.	playground items and filled in a table.	or 'more than' to compare.
I can calculate the difference.	We used practical equipment to explore the language of 'the difference'.	Make up silly number stories (like the one below) to help with understanding subtraction.
I can use knowledge of subtraction		First there were 0 from in the weet. Then 2 from
to solve problems.	We looked at word problems using the 'first, next then' stories and applying the language of 'the difference'.	First there were 8 frogs in the moat. Then 3 frogs jumped out. How many frogs are there now?

Words for this week: steak great break suga

Word Aware: medieval banquet difference

Maths Mental Fluency: What different combinations of numbers is 6 made from (eg 6 is made of 1 and 5, 6 is made of 3 and 3)

Reminders... Special class assembly in the hall - Celebration of learning - 2.30-3.00 - please arrive via the office.

Owls - Monday Eagles - Tuesday Puffins - Wednesday

OPAL stay and play - Thursday 23rd October 2-2.45 INSET Day - Friday 24th October. School closed for children.

Please come and talk to us if you have any queries of questions at the end of the school day.

The Year 2 Team.