CUTDOOR LEARNING AT EASTBURY!









YEAR I SCAVENGER HUNT!

See above

Year 1 have enjoyed their outdoor science lessons. The children went on an exciting Scavenger hunt with a check checklists to help them collect evidence of what they see or hear in the environment! The children have been learning all about seasons.

CONTENTS OF THIS ISSUE

OUTDOOR LEARNING

Have a look at the high quality learning taking place at Eastbury this term!

COOKING UP A STORM

In Nursery, the children have been preparing and cooking food using a combination of mud, sand and water in their wonderful MUD kitchen! Hungry anyone?



POP UP BOOKS

Year 2 have had the opportunity to listen to a range of books outside and have thoroughly enjoyed it!

Year 2 love reading outside! Pop up books help bring the story to life.

Teacher: Miss Stares





















NUMBER & CLOCK WORK

Year 1 children have enjoyed taking maths outside! Above are year 1 ordering, adding 2 digit numbers and telling the time!





CHALK SENTENCES

66

Our Reception children love Writing sentences with chalk On the outdoor black board!

Teacher: Miss Farhana

YEAR 3 WINDMILLS



See below

In science, year 3 have been exploring how air can make things move. The children created their own paper windmills and carried out a test to investigate how air pushes on the blades and causes it to turn and the effect of different blade sizes.







MATHS TRAIL

2B took part in an outdoor maths trail in the playground!

See below





FOOD CRITICS IN YEAR 6

See below

As part as our DT work, we tasted different Middle Eastern food. We tried pitta bread, hummus, olives, roasted red peppers and dates. I would recommend the hummus with pitta bread and the roasted red peppers because the hummus had a nice flavour and texture (smooth, creamy and tangy).

By Tamilla 6D









YEAR 4 MUSIC

On the left

Below are year 4 children taking part in an outdoor music lesson!



YEAR 6 MATHS

See below

We were learning to measure distance, speed and time. We had 1 group measuring the MUGA, 1 group measuring the grass field and 1 group drawing shapes with chalk and measure it. To measure the MUGA and grass field, we used a Trundle Wheel. I learnt the formula to measure Speed.

By Otis 6D



YEAR 5 STORY TIME

See below

Year 5 engrossed in a story read by Miss Enirayetan.

