Houses and Homes



Spring Term
Sbuild Leuw

This term we have looked at different houses and homes. We enjoyed making our own city.

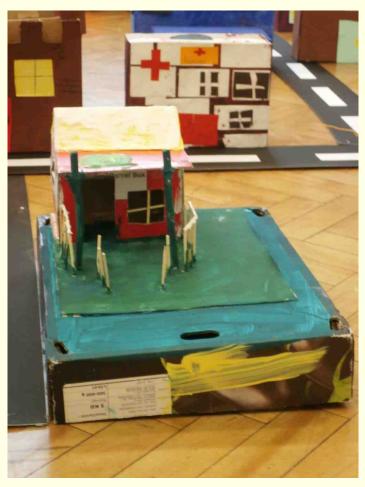










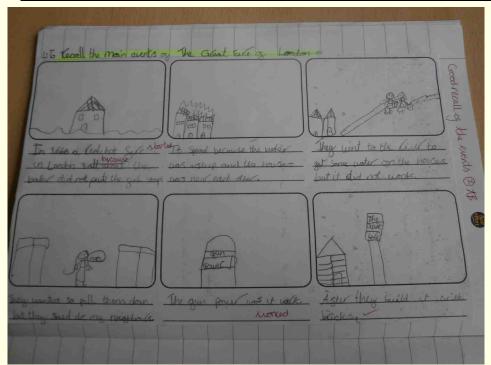




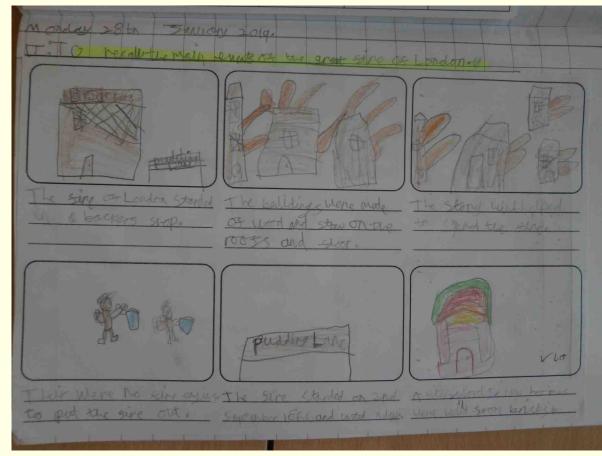


We were really proud of what we made both in school and at home!

In topic, we found out about 'The Great Fire of London'. We drew story maps to represent the main events.

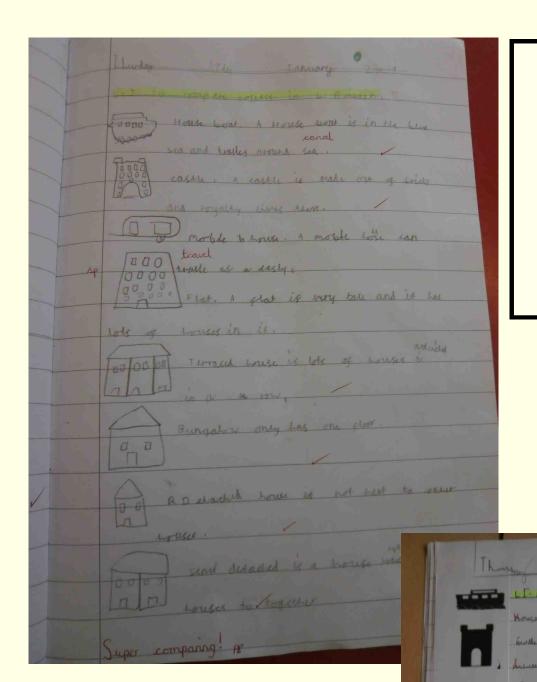




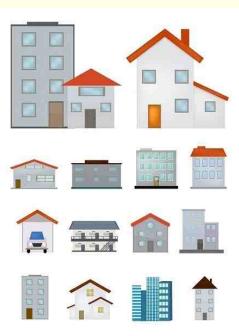


We found out about Samuel Pepys and wrote diary extracts thinking about what it would have been like to experience the event.

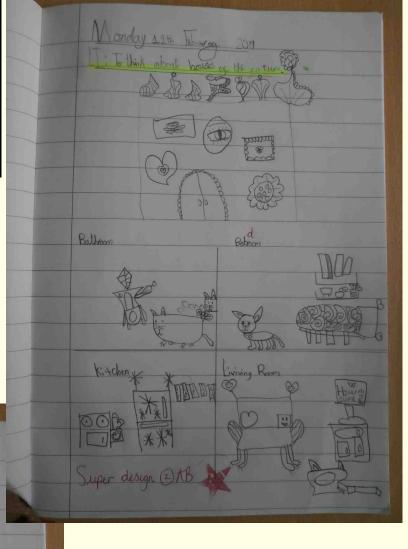
Thursday 31st January 20190 II: to toscribe on event. pear-dlary, This morning I was amoren to the wretched snell of suggestion and the Shrill Scream of people running through the to SO I Looked out my Small window and saw such a bradegy besore my eyes. Lordon was BURNING!! I could No longe see my snerd Miss Andrews yourse because the stre had buried it to ash, As reality hit me - began to see petrisied OSI knew it also heading to the direction of my work I quickly gathered up my belongings my my vise. The I was outside I ply as sost as my ugs could carry he towards the mer Thores . Luckily, I sound Sound Shelter by ruer. Will write again soon. Muhanned Abdullay. 21A Well done you wrote a diary e

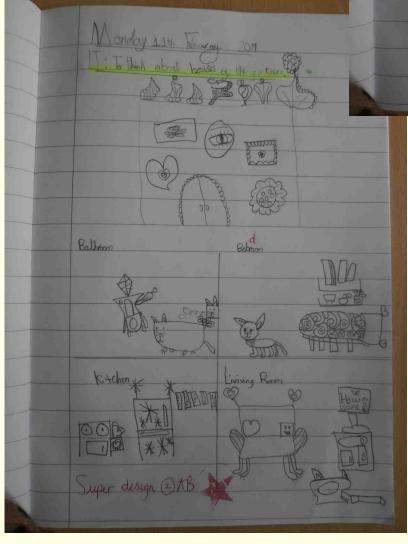


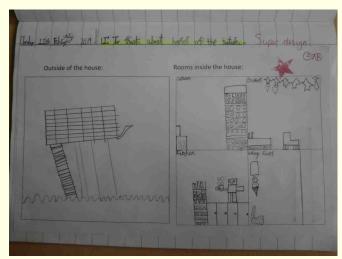
We have described different types of houses.



We also designed our own houses of the future!







In RE, we have been learning about different religious buildings and special places.

We visited the Rosary Church and talked about what we saw.



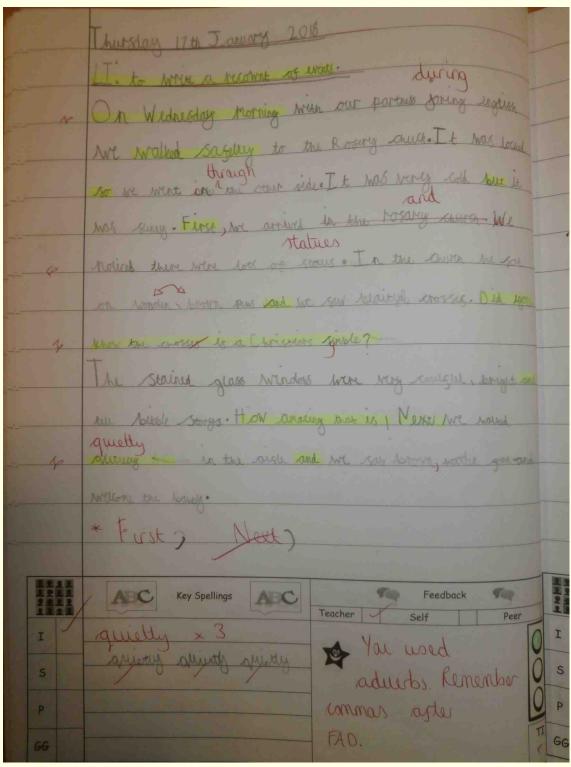






We also wrote a recount about our visit.





During our science lessons we have investigated which material would be best for building a house. We found out that the bricks were the strongest.



Straw



Mud

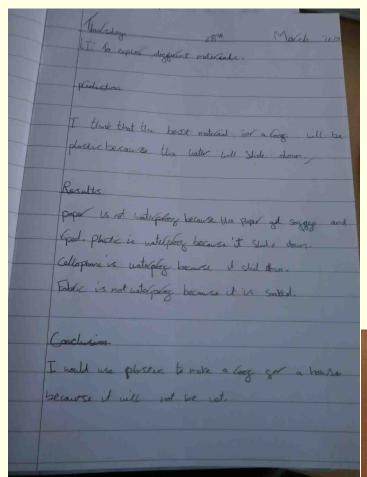


Sticks

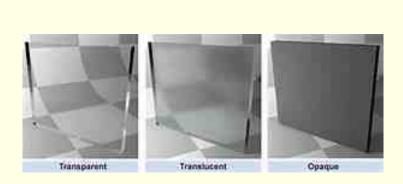


Bricks

We also carried out different experiments to investigate which materials were waterproof and which were transparent.









We always enjoy visiting The Young Engineers! We designed and made a room for a house using lots of different materials.









We also linked our learning in The Young Engineers to science, thinking about which material would be the most suitable to insulate a cup.









During our ICT, we have explored Espresso Coding and we have also used the Romos





