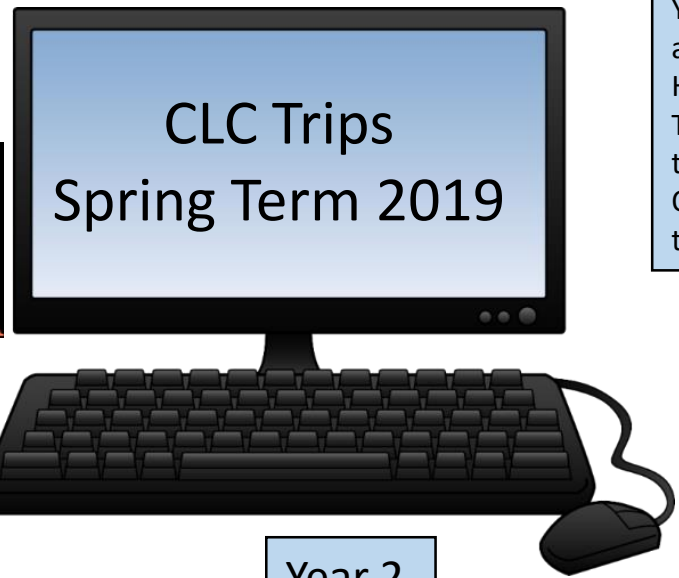
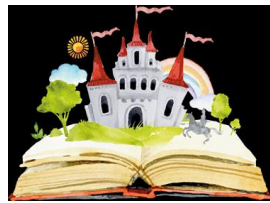


KS1



Reception

Reception explored a range of battery operated toys and thought about how technology is used in the work around them. The children really enjoyed playing with the science equipment and racing the remote control cars! In the afternoon the children completed some simple programming on the bee-bots and worked on Purple Mash to create some wonderful pieces of art.



Year 2 used Scratch Junior on the ipads. They created their own animations based on well known fairy tales such as Red Riding Hood, The Three Little Pigs and Goldilocks and the Three Bears. They created algorithms to move sprites (characters) around in their animations, and created backgrounds to match the story. Once completed, they were able to share the work they did with the rest of the class.

Year 1



Year 2



In Year 1 the children completed some simple programming on the bee-bots and learnt how to input directions. In the afternoon they created their own animations on 2createastory. For their animations they needed to create the background, create a main character and input some code so the animation moved in the correct direction.

