Wictorian Britain: never before has a child wanted more!

Here is your choice of home learning. From the activities below, we recommend you choose four to complete over the whole term. You can choose how to present your learning.

What happened when? Create a timeline of when Charles Dickens wrote his books. Find out about his life and the period of time he was writing in to see whether his experiences inspired his stories.	Feeling Creative? Create a storyboard for a trailer for one of Dickens' books and then bring this to life using a multimedia app.	Writing to entertain Write an alternative ending to 'Oliver!' by Charles Dickens. How else might the story have ended? What would you change about it?
Who's who? Make a one-page profile about Charles Dickens or a character from one of his books.	Victorian's Research What can you find out about the Victorian period? How did it compare to modern day life? You could present your findings in a PowerPoint or information text for your peers. Be creative!	Set design In a small shoe box, create a 3D set design for a scene from Oliver!
Heart Investigation Set up your own fitness circuit and monitor your heart rate after each activity. Collect, record and compare your data and then present this to the class.	Mindfulness Meditation can be a great way to help you focus and be creative in everything you do, in and out of school. Why don't you give it a try? https://www.bbc.com/ownit/take-control/reflect-and-meditate	Computing Animation Use www.flipanim.com to make your own animation at home, using the skills you have learnt in school. Once you have finished your animation, download and email it to year6@billingshurstprimary.org.uk
Rules of Cricket Create an infographic explaining the rules and tactics of Cricket.	Arithmetic Facts Practice your arithmetic skills that you need to specifically focus on.	Free choice Follow your own interests and ideas linked to any area of learning we have covered in school this term. We look forward to seeing your wonderful, creative and imaginative learning!