Our Topic Our 1	Learning Aspects of the	2014 National Curriculum areas we cover	Questions we may answer	Books we may read together	Outdoor Learning Opportunities we can enjoy
SPRING 2018 Robots As and contained and co	stigate istorians vill dig p into KS1 Changes of KS2 Events in I Revolution KS1 - Use aeri KS2 - Human grachines on the machines on the robots Evaluate existing a purporoducts Evaluate existing a purporoducts Evaluate existing a purporoducts Evaluate existing a purporoduct of the computer of the compute	British history – since the Industrial al images to create maps geography: Land use, impact of e landscape ting products (robots). del and communicate ideas. (DT) seful, appealing and functional and roamers otics on, untuned instruments, rhythms - es/industry. music linked to machines/Industrial acto 2012 Olympics opening eyboards to make distorted,	Can a force be a push and a pull? Who discovered electricity? How would we communicate without mobile phones or the internet? How do I create a time line? What can be seen from the air but not the ground? What would I change about how man uses the planet? Will robots replace jobs in the future? Can I program a toy? Is an instrument a machine? How did the industrial revolution change music?	Iron Man Ted Hughes The Way things Work David Macaulay All join in Quentin Blake	Maths as part of mapping Music in nature Forces through forest schools and playground equipment Outdoor drama