Physical Development	Personal, Social and Emotional	Communication and Language	Other
As <b>athletes</b> we will:	As <b>class members</b> we will:	As communicators we will:	As <b>enterprising</b> people we will:
Complete a dance program	Use words to explain our emotions	Develop our ability to follow instructions by	Sell pictures of our dress up day
Make up a dragon dance	Follow the class rules all the time	playing lots of listening games	As people concerned with the <b>environment</b> we
Learn how to form letters	Develop lour focussed listening skills	Be able to wait our turn to speak in a conversa- tion	will: Find a use to re use litter
Refine our curve and zig zag cutting	Be aware of stranger danger and fire safety	Be able to pick up social ques	In our <b>spiritual and moral development</b> we will:
Look at what keeps our bodies healthy	Be able to set ourselves goals	Be able to ask for help when needed	Learn about our dreams and goals
As <b>Scientists</b> we will:	Develop our patience, independence and	Be able to speak confidently in front of the class	As a member of our <b>community</b> we will:
Understand healthy choices	resillience	Learn new storytelling vocabulary	Inspire members of our local community to be
Name and identify season		Explain our ideas to others	more a part of our school
Name and identify different weathers			See what jobs are prominent In our commu-
	EYFS—FS2—Spri	nity	
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<u>Literacy</u>	Mathematics	Expressive Art & Design	Understanding the world
As writers and readers we will:	As mathematicians we will:	As artists, designers and musicians we will:	As geographers and historians we will:
Be able to segment the sounds we hear in words (initial, middle and end). Use our phonic knowledge to be able to link the sounds we hear in words to letters Be able to write 3 letter words Start to read and write basic cvc sentenc- es Extend our knowledge of non fiction books	Concentrate on numbers between 1-8 Count objects accurately using a moving strategy Select the correct numeral to represent 1-10 objects Focus on part part whole and combine 2 numbers to find the total Investigate number bonds (numbers that make the number) Understand how to use a tens frame	Use junk modelling to make vehicles Use different creative technigues such as chalk- ing, pastels, collage and paint to represent our creations Be influenced by CNY to create art work and props to retell the story Learn what warm and dark colours are Play cooperatively together when engaged in the same task We will extend our vocabulary and present our findings from our topic to visitors	Compare occupations from around the world Notice and describe things in our local environ- ment Be aware that others celebrate different beliefs and we will try Chinese food As <b>Technologists</b> we will: Be using the Bee bots for a rescue mission Record our topic finding on our class ipad Set up our new ICT area