Book- The Secret Sky Garden	Place value (within 20)	Plants
BOOK- The Secret Sky Garden	Addition and subtraction (within 20)	Fidits
Write about one of your friends. Include: their name, what they like doing and why they are your friend. This could be someone from school or someone in your family. You can also draw a picture of them.	Look at 2 digit numbers together and discuss how many tens and ones in those numbers. Discuss what is the same and what is different about these numbers.	Can you go on a Spring walk in your area or in your garden? Can you see how many wild or garden plants you can identify?
OR Think about litter (rubbish) where you live.	Make 2 digit numbers and practise writing them.	Could you take photographs of the plants you identify?
How does this make you feel? What could be done about this?	Example of making a 2 digit number:	Could you draw any of them?
Write some sentences about this or you could make a poster about this.	Show me	Can you add any labels to your drawings?
OR	III. JO	Maybe you could plant a seed. What will it need? Where will you plant it? Will it grow? How
Explore your garden or a different outdoor area. Look at the flowers and other plants. What colours can you see? What sounds	Challenge: numbers to 50	long will it take?
can you hear? How does it make you feel?	Online games:	
Write some super sentences describing these things. You might include some	Place Value Basketball - Dienes Game for <u>5 to 8 Year Olds</u>	
interesting adjectives and verbs.	Dienes and Coins - 5-9 year olds -	
(English)	<u>Topmarks</u> (Maths)	(Science)
Local area and comparing to Shanghai in	Windmills	Plants
China		
Recap : Can you use a map to locate the UK? How many countries are in the UK?	In DT we will be making windmills.	Can you design your very own plant?
What are the capital cities of each country?	Can you make your own windmill at home?	What colour will it be? Where will it live?
What is a human feature? What is a physical feature? <u>https://www.bbc.co.uk/bitesize/articles/zr8</u> <u>q7nb#:~:text=Physical%20features%20like%</u>	You could design it first and think about what materials you will use and how you will make it.	What colour will the petals be? What does it need to help it to grow? What does it smell like?
20seas%2C%20mountains,have%20been%2		
Obuilt%20by%20people.	Then test your windmill. Does it turn in the wind?	Can you use thick and thin lines? Can you use dark and light lines?
Can you find any when you are out on a walk?	-	Can you use dark and light lines? More pressure= darker lines
Can you find any when you are out on a walk? Can you find China on a map? Can you find Shanghai? Can you find any pictures of Shanghai? What is it like?	-	Can you use dark and light lines?
Can you find any when you are out on a walk? Can you find China on a map? Can you find Shanghai? Can you find any pictures of Shanghai?	in the wind?	Can you use dark and light lines? More pressure= darker lines
Can you find any when you are out on a walk? Can you find China on a map? Can you find Shanghai? Can you find any pictures of Shanghai? What is it like?	-	Can you use dark and light lines? More pressure= darker lines