	Maths Number Bond Revision	English	Торіс	Enjoy your reading book.
Monday	Starter: Count on and back from any 2-digit number. Activity: Produce a poster for number bonds to 10. Draw pictures to match your addition number sentences. E.g. 1+9=10 and 9+1=10 Challenge: Play Hit The Button (Number Bonds to 10 or 20) https://www.topmarks.co.uk/maths-games/hit-the-button	Instructions Choose a bulb/seed to plant (if possible). Find out about how to care for it, using instructions found on packets, labels or online. What does your bulb/seed need to grow well? What does the plant need? When will it flower? Does it like shade or sunlight?	Pick one of the tasks from the Thinker's Key – Garden Plants Or complete one of the PE, Music or RE activities.	15+ minutes daily Please keep a reading record.
Tuesday	Starter: Count on and back in 2s from any given number. Activity: In your home learning book write the inverse number bonds to 10. Draw pictures to match your subtraction number sentences. E.g. $10 - 9 = 1$ and $10 - 1 = 9$ Challenge: Play 'I can recall number bonds to 20' <u>https://www.studyzone.tv/game32-codeb185a011318c3d8c938f8d21f4a19d9b</u>	Plant your bulb/seed into your garden, a small tub or garden pot. Take pictures (on a mobile phone or tablet) as you do this. Talk through the process – what did you do first? Can you use adverbs such as 'carefully' or 'gently' to describe how you planted your bulb/seed?	Pick one of the tasks from the Thinker's Key – Garden Plants Or complete one of the PE, Music or RE activities.	Weekly Spellings enjoyment sadness careful playful plainness argument merriment happiness plentiful cheerful
Wednesday	Starter: Count on and back in 3s from any given number. Activity: Record all number bonds to 20 in your home learning book. E.g. 1 + 19 = 20 and 19 + 1 = 20 Challenge: Play Maths Playground Number Bonds to 20 <u>https://www.mathplayground.com/number_bonds_20.html</u>	Write a set of instructions for planting a seed or bulb into your home learning book. Remember to use imperative verbs such as dig, push and fill. Re-read your instructions – are they easy to follow? Ask a family member to read them out loud to you.	Pick one of the tasks from the Thinker's Key – Garden Plants Or complete one of the PE, Music or RE activities.	
Thursday	Starter: Count on and back in 5s from any given number. Activity: Record all inverse number bonds to 20 in your home learning book. E.g. $20 - 19 = 1$ and $20 - 1 = 19$ Challenge: Ask a family member to say a number and throw you a ball or bean bag – can you say the number that goes with it to make 10 or 20? How many can you do in a minute? Can you beat that score the second time round?	Design the front and back of a bulb or seed packet, including the plant's name, a picture of the plant, and instructions for planting. Remember to make your bulb or seed packet easy to read and colourful to see.	Pick one of the tasks from the Thinker's Key – Garden Plants Or complete one of the PE, Music or RE activities.	
Friday	 Starter: Count on and back in 10s from any given number. Activity: Copy and complete the number sentences into your home learning book (see separate download). Challenge: Create your own set of 'missing number bond' number sentences. Ask a family member to answer them? Did they get them right? Or repeat the ball/bean bag challenge from yesterday. Can you beat your highest score today? 	Work with a family member to write a simple set of instructions in your home learning book on how to create a 'Rainbow of Flowers'. Spend time talking about how you would do this. What flowers would you use? For example, roses for the colour red and tulips for the colour yellow.	Pick one of the tasks from the Thinker's Key – Garden Plants Or complete one of the PE, Music or RE activities.	