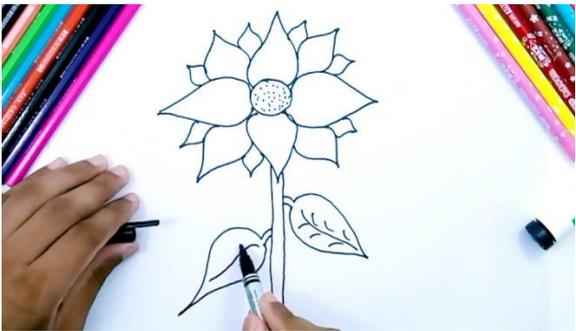


Week beginning 15th and 22nd June

Year 1: 'And it grew...' All resources in red are available on the Home Learning Year 1 Section on the school website

Grammar	Find out what a verb is. https://www.bbc.co.uk/bitesize/topics/zrqgtr/articles/zpxhdxs Complete the worksheets – there are a range of abilities to choose from. See grammar resource folder on website
Spelling	Continue reading and spelling your Year 1 common exception words: See spelling resource folder on website <ul style="list-style-type: none">• 4 word search activity sheets• Handwriting activity booklet• 10 Bumper activity mats
Reading	Reading Comprehension – See reading resource folder on website <ul style="list-style-type: none">• Sunflower Comprehension• Life cycle of a bean Read/listen to some non-fiction books about plants - GROWING https://www.youtube.com/watch?v=-nMH6m81vlc , Plant The Tiny seed by Christie Matheson https://www.youtube.com/watch?v=MHRDM5nb8Ks Seeds Go, Seeds Grow by Mark Weakland https://www.youtube.com/watch?v=YsHJKiR-RY
Science	Learn about flowers and plants: <ul style="list-style-type: none">• Watch https://www.bbc.co.uk/bitesize/clips/zyvs34j and https://www.bbc.co.uk/bitesize/clips/zystsbk and https://www.youtube.com/watch?v=tkFPyue5X3Q• Go on a plant and flower hunt in your garden or on a walk with your family - Topic resource folder on website for hunt sheet. Explore how plants grow: You planted a seed last week (in previous grid). Topic resource folder on website for diary template. <ul style="list-style-type: none">• Write and illustrate an on - going diary about the growth you observe. What do you think causes the plant to grow?• If you would like to experiment, plant another seed- when it grows, put it in a dark cupboard/or don't water it. What happens to it? Record your findings. How do seeds move? Why do they need to move? Watch https://www.youtube.com/watch?v=3CCOWHa-qfc <ul style="list-style-type: none">• Draw different plants in your garden, label the parts of a plant. Can you see where the seeds are?• Label the flower sheets - Topic resource folder on website.• By looking different fruits and vegetables can you draw their seeds? (Have fun cooking and eating them afterwards!)

ICT	<p>To link with Science you could:</p> <ul style="list-style-type: none"> • Take photos of plants/ flowers in your garden. Do you know what they are called? • Plant a seed in a pot. Once you can see a tiny shoot appearing take a photo of it every day to see how it grows over time. • Help Sparky the alien with these activities on growing plants: http://flash.topmarks.co.uk/2265 		
Writing	<p>Watch the Windmill Farmer - https://www.literacyshed.com/windmillfarmer.html</p> <p>Below are some suggestions of activities you could do over different days:</p> <ul style="list-style-type: none"> • Talk about what the Windmill farmer is like. How old is he? What are the clues to his age? Look at photos of people that are old. Write down adjectives to describe them. • Write a description of one of the old people. Check your work for; letters formed correctly and the right size to each other, capital letters and full-stops, using the adjective before the noun. Can you include an exclamation sentence? Remember they start with 'how' or 'what'. Also remember using three adjectives together creates a good effect. • Look again at the Windmill Farmer. Circle the adjectives from your list that apply to him. What else do you know about him? • Plot the Windmill Farmers feelings throughout the story. Write these along a line to show how his feelings change. • Think of lots of different words you could use for happy/sad. Which ones mean a little sad or extremely sad? • Write a character description of the Windmill Farmer. Remember to describe his appearance and his feelings and why you know what they are. Challenge- do not use the words 'sad' or 'happy'. • Check your work. Have you spelt all the common exception words correctly? (list from last grid) be careful you don't start to tell the story! 		
Maths	<p>Recap the concept of subtraction. Watch: https://www.youtube.com/watch?v=c-vAOjeCUTI</p> <p>See maths resource folder on website.</p> <ul style="list-style-type: none"> • Practise subtracting a one digit number from 20. • Practise subtracting a one digit number from numbers up to 100. • Can you use a number line to show your working out? • Take three dice, throw them, make a two digit number out of two of them and subtract the third. Make as many subtractions as you can from those numbers, then throw again. 	<p>See maths resources on website.</p> <p>Complete some word problems involving subtraction. Don't forget to write down how you worked it out.</p> <p>Whiterose Maths https://whiterosemaths.com/homelearning/year-1/ See Maths resources for the Whiterose math sheets: week 8 Week 9 will be uploaded a week later once they are released.</p>	<p>Broaden your mathematical skills and try some investigations and games: https://nrich.maths.org/search/?search=subtraction&tab=1&fs=111110010000111</p>
Music	<p>Check out https://www.outoftheark.co.uk/ and sing some new as well as familiar songs. Follow the 'Free resources for you! Take a look' button. – press- Sing in every subject. Can you learn 'It's a Spring Thing' and the 'Tadpole song' ?</p>		

<p>RE</p>	<p>RE – Theme: Hanukkah Religion: Judaism</p> <p>Activity 2 Find out about the Jewish celebration of Hanukkah and make and play the Dreidel game. www.bbc.co.uk/bitesize/topics/znwhfg8/articles/zj446v4</p> <p>Activity 3 Find out how Hanukkah is celebrated. Recap the story and take the quiz to see what you can remember. www.bbc.co.uk/newsround/35030671</p>		
<p>PE</p>	<p>Try any of the following</p> <ul style="list-style-type: none"> • PE with Joe on Youtube, either live at 9am or accessed later in the day • Try Yoga for beginners 20 minutes kids yoga class with https://yogaed.com/ • Yoga for kids session https://www.youtube.com/watch?v=X655B4ISakg • You will also find <i>Kids Workout</i> or <i>Cosmic Kids</i> on Youtube 		
<p>Art</p>	<p>Art Nature Go into your garden and collect some natural resources. Can you create a picture using them? Oak Academy lesson: https://classroom.thenational.academy/lessons/to-make-a-self-portrait-using-natural-or-recycled-materials/</p> 	<p>Flower drawing Follow the steps on drawing a flower: https://www.youtube.com/watch?v=UejDtHXuTiY</p> 	<p>Rainbow art Go into your garden and collect some colourful natural resources. Can you create a rainbow picture with them them?</p> 