

## Year 2 Homework - Term 2 – Fantastic Festivals

Please work with your child over the term to complete one activity from each subject heading and evidence this in their homework book. You are welcome to choose more! We would like to see your child's learning evidenced in whatever way suits the activity you have completed. Please return the homework books along with any models, videos or PowerPoints with your completed homework by **Friday 15th December**.

English	Maths	Topic	Science	Creative									
<p>Continue to read with your child on a daily basis. Ask them questions as they read, encouraging them to locate the answers in the text.</p> <p>Help your child to spell and use the high frequency words and common exception words (both year 1 and 2)</p> <p>Encourage your child to keep a diary for a week.</p> <p>Using the high frequency words and common exception words put these into sentences.</p>	Continue to help your child learn their times tables; 2, 3, 4, 5 and 10. You could even help your child to learn the 6, 7, 8 and 9 times tables!	Help your child to research and learn about traditions of Bonfire night. Your child could create a fact book or other piece of writing showing what they have learnt or discovered.	Encourage your child to learn about different materials – where do they come from? Are they natural or man-made?	Design and make a celebration card for Hannukah or Dwivali									
	Continue to help your child to tell the time using an analogue clock. You could encourage your child to tell you the time at different times during the day.	Help your child to learn about a specific country in the UK; England, Northern Ireland, Scotland or Wales and a significant festival linked to the country.	Look around your home – how many different materials can you identify? How can you show what you have found?	Create a dance linked to firework music.									
	Help your child to measure and weigh how heavy items are in grams and kilograms. Your child could record what they have measured in a table.	Help your child to locate countries, towns and cities on a UK map. You could use Google Earth to find different UK places or locations.	Think about the properties of different materials.	Create a <u>simple</u> toy or a game. Please be creative and utilise your skills or the skills of those around you.									
	<table><tr><th>Item</th><th>Measurement</th></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>	Item	Measurement										Keep a record of all the items you recycle this week by drawing or writing in the boxes.
	Item	Measurement											
Help your child to measure the length or width of different items in centimetres and metres. Your child could record what they have measured in a table.	Research a different celebration of Christmas from around the world (Las Posados)	Carry out an investigation involving materials.	Design a costume to wear at a festival celebrated in a different country.										
<table><tr><th>Item</th><th>Measurement</th></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>	Item	Measurement								Choose either Charles Macintosh or John Dunlop. Use books and the Internet to research their lives and work. When and where was he born? • What new discovery did he make? • How has his discovery or invention impacted on our lives today? • How is he remembered?	For example – what material makes the best hull for a boat? You may want to take photos and create a table of results to show what you did / found out.		
Item	Measurement												

### Term 2 - Kindness

Your mission is to notice others being kind. If you see someone doing something kind then write it in your homework book.