



# Dormanstown Primary Academy

2S  
8.6.2020

**Hello 2S,**  
**Did any of you watch the launch of the SpaceX rocket, 'Falcon 9' on Saturday 30<sup>th</sup> May? It reminded me of when we learnt about Neil Armstrong. It made me miss you all even more! I remembered how excited you all were learning about space.**

**Honkers – Toby and Dom**

Please message pictures of the academy challenge to our [Facebook](#) page and email work to [RDT2SDormanstown@tved.org.uk](mailto:RDT2SDormanstown@tved.org.uk).

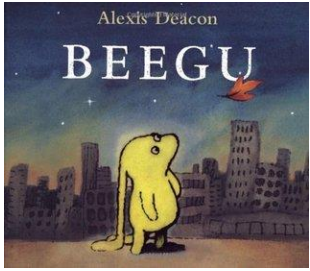
Subject	Learning Challenge
	Y1
<b>Maths</b>	White Rose Maths – Summer Term Week 8 <a href="https://whiterosemaths.com/homelearning/year-1/">https://whiterosemaths.com/homelearning/year-1/</a>  <a href="https://resources.whiterosemaths.com/wp-content/uploads/2020/05/Lesson-1-Count-in-2s-2019.pdf">https://resources.whiterosemaths.com/wp-content/uploads/2020/05/Lesson-1-Count-in-2s-2019.pdf</a> <a href="https://resources.whiterosemaths.com/wp-content/uploads/2020/05/Lesson-2-Count-in-5s-2019.pdf">https://resources.whiterosemaths.com/wp-content/uploads/2020/05/Lesson-2-Count-in-5s-2019.pdf</a> <a href="https://resources.whiterosemaths.com/wp-content/uploads/2020/05/Lesson-3-Count-in-10s-2020.pdf">https://resources.whiterosemaths.com/wp-content/uploads/2020/05/Lesson-3-Count-in-10s-2020.pdf</a> <a href="https://resources.whiterosemaths.com/wp-content/uploads/2020/05/Lesson-4-Make-equal-groups-grouping-2020.pdf">https://resources.whiterosemaths.com/wp-content/uploads/2020/05/Lesson-4-Make-equal-groups-grouping-2020.pdf</a>
<b>Reading</b>	<a href="https://www.oxfordowl.co.uk/api/interactives/29272.html">https://www.oxfordowl.co.uk/api/interactives/29272.html</a> Open the story – A place in space: the Moon. Talk about the new vocabulary at the beginning of the text. Read the book then answer the questions on the final page. Once you have completed the questions, re-read the story to improve your fluency.
<b>Writing</b>	Listen to the 'Book Club' story – Beegu. I know we would all be friends with Beegu if she landed on Earth again. We would want her to have a good time, so what would you show Beegu? Where would you take her? Try to amaze her. Draw a picture of you and Beegu having an adventure. Write about your time together.
<b>Wider Curriculum</b>	ICT Watch the videos 'What is code?' and 'What is an algorithm?' <a href="https://www.bbc.co.uk/bitesize/topics/zvsc7ty">https://www.bbc.co.uk/bitesize/topics/zvsc7ty</a> Play this game 'Go Grab It' (claw image) to begin to understand how to create an algorithm. <a href="https://www.bbc.co.uk/games/embed/g8f82hnl3k?exitGameUrl=https%3A%2F%2Fwww.bbc.co.uk%2Fcbabies%2Fgames%2Ffina-go-digital-game">https://www.bbc.co.uk/games/embed/g8f82hnl3k?exitGameUrl=https%3A%2F%2Fwww.bbc.co.uk%2Fcbabies%2Fgames%2Ffina-go-digital-game</a>
<b>Academy Challenge</b>	Make a friends day! Write a short message to one of your friends saying how much you miss them! Take a photo of yourself holding it and we will post it on our page. It is good to spread some love!

**Year 1 Book Club**

Our book is 'Beegu' by Alexis Deacon  
 Listen on your phone, tablet or laptop - in bed, in the bath, in the garden or just relaxing on the couch!

**Where is the story set? Why does nobody understand Beegu? Who was the meanest character? Do you think Beegu enjoyed visiting Earth? Why?**

[https://www.youtube.com/watch?v=OaX\\_zGZO0Y8](https://www.youtube.com/watch?v=OaX_zGZO0Y8)



9am	10am	11am	12pm	1pm	General
<a href="#">Joe Wicks</a> – 9am <a href="#">Dance Workout</a> <a href="#">RWI Phonics</a> – 9.30am <a href="#">Pie Corbett – Talk  for Writing</a> – 9.30am	<a href="#">Dr Chips Science,  Computing and  Engineering</a> <a href="#">Music with Myleen</a> <a href="#">RWI Phonics</a> – 10am and 10.30am	<a href="#">David Walliams</a> <a href="#">Let's go live</a> <a href="#">Science</a> <a href="#">Body Beats</a> <a href="#">Percussion</a>		<a href="#">British Sign  Language</a>	<a href="#">Dancing with Oti</a> <a href="#">The Maths</a> <a href="#">Factor</a> <a href="#">First News</a> <a href="#">Art Ninja</a>