

What did the Windrush scandal teach us?

As Artists/ Musicians / Designers we can...

- ✓ Sketch in the style of Shaun Tan using charcoal
- ✓ Rock music

As Geographers / Historians we can...

- ✓ know main human and physical differences between developed and third world countries
- ✓ know why industrial areas and ports are important
- ✓ understand how the 'Windrush' generation changed Britain

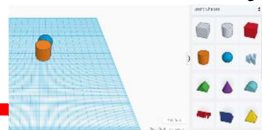


As Readers and Writers we can...

- ✓ Read 'The Arrival' - Shaun Tan
- ✓ Write 'journey' narratives
- ✓ Write an historical recount based on the Windrush scandal
- ✓ Write formal and informal letters based on the 'The Arrival'
- ✓ Look at typical structures used for formal and informal speech
- ✓ Use colons and semi colons to mark independent clauses and within lists

As Computer Users we can...

- ✓ Create 3D models on a computer using Tinkercad looking at the difference between 2D and 3D graphics



Hooks for learning:

- ✓ World Book Day- Friday 8th March- dress up day, workshops
- ✓ British Science Week- Electricity workshop
- ✓ Y6 SATS Parents Meeting 26th March 3:30pm

As Religious Observers / Model Citizen we can...

- ✓ Use Philosophy For Children (P4C) to discuss extreme views
- ✓ Discuss what can be done to reduce racism including whether religion can help?
- ✓ British Values- 'Tolerance- different faiths and beliefs' and 'Mutual respect'

Similar books to read...

[A list of recommended books for Black History, Black Lives & Anti-Racism \(booksfortopics.com\)](https://www.booksfortopics.com)



As Scientists we can...

- ✓ plan different types of scientific enquiries to answer questions
- ✓ record data and use scientific diagrams and labels, classification keys, tables, scatter graphs, bar and line graphs
- ✓ report and present findings from enquiries

As Sports People we can...

- ✓ Apply all of the skills of volleyball in full sided games
- ✓ Use various cricket skills in competitive games

As Mathematicians we can...

- ✓ Explore algebra
- ✓ Use the four rules of number with decimals
- ✓ Find percentages and look at equivalent FDP
- ✓ Begin to investigate area, perimeter and volume