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| Autumn 1 | English | Maths | Science | Computing | RE |
| Poles Apart  Penguin fact files  Text: range of non-fiction  Poles Apart | Place Value  Weeks 1-3 | Biology  Living Organisms (Polar Animals) | E-Safety:  Hectors World | Understanding Christianity  What do Christians believe God is like? (Digging deeper)  Harvest  Prayers and poems |
| Addition and Subtraction  Weeks 4-8 |
| Autumn 2 | Amazing Explorers (History)  Non-FictionText: Shackleton  Fiction – Stories  Text: Ocean Meets Sky, Atlas of Imaginary Places | Money  Weeks 9-10 | Chemistry  Materials. | Coding:  Angry birds and programmable Lego | Christmas  Incarnation  + Remembrance Day |
| Multiplication And division  Weeks 11-12 |
| Spring 1 | Wonderful Worthing  Non Fiction: Instructions  Text: The Real Boat  Fiction:Diaries  Text: The Real Boat | Multiplication and division  Weeks 1-2 | Chemistry  Changes | File Saving  Make Worthing fact files | Leaders and Teachers:  Islam |
| Statistics  Week 3 |
| Time  Weeks 4-5 |
| Spring 2 | Are we nearly there yet?  Fiction: Story Writing  Text: Rosie Revere Engineer  Non-Fiction:Leaflets  Yr 2 trip to Amberley Museum  (Text: Follow the link – A journey through transportation) | Shape  Weeks 6-7 | Biology:  Plants | Research:  Using the internet to research transport History. | Easter  Salvation |
| Fractions  Weeks 8-9 |
| Measures: Height, length and capacity.  Week 10-11 |

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| Summer 1 | Battlements and Scales  Poetry: Own dragon poems (Text: Evidence of Dragons)  Fiction: Dragon descriptions  (Text: Tell me a Dragon)  Fiction: Letter writing  (Text: Dragon Post)  Non-Fiction: Poster about life in a castle.  (Text: Non-fiction books about castles) | Measures: Mass and Temperature.  Week 1 | Biology:  Offspring and basic needs. | Research & Create a fact file about  The World  Continents, oceans, Countries | The Gospels: Good News |
| Position and direction  Week 2 |
| SATs  Weeks 3 -5 |
| Summer 2 | Statistics  Week 6 | Coding:  Programmable Lego | Sacred Spaces.  Changes and moving on |
| Shape  Week 7 |
| Fractions  Week 8 |
| Position and Direction  Week 9 |
| Investigations  Weeks 10-12 |