## Learning weekly overview

## Year 5 - Week Commencing 16th October.(Mrs Greenhead teaching all week)

|  | Spelling/ phonics 8.50-9.10 | Morning session <br> 9:20am - 10:30am |  | Morning session$10: 45 \mathrm{am}-12: 00 \mathrm{pm}$ |  |  | Afternoon session |  |  |
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| Monday 16th <br> October | Spellings / handwriting / SPAG | English: Reading: Spinners (Poetry) <br> Writing: What is a Haiku? | Gospel assembly | Maths: T denominat number. | ompare fractions whose s are all multiples of the same |  | Reading | Liturgical prayer | Science: carry out air resistance experiment |
| $\begin{aligned} & \text { Tuesday } \\ & \text { 17th } \\ & \text { October } \end{aligned}$ | Spellings handwriting / SPAG | English: Reading: Giants (Poetry) Writing: How do you write a Haiku? Can you perform your Haiku? | LFL assembly | Maths: To are all multi | der fractions whose denominators s of the same number. |  | Reading | LFL- Black AR <br> history and <br> Month-  <br> Ruby  <br> Bridges  | ART: complete Mayan masks and evaluations. |
| Wednesday 18th | Spellings / handwriting / SPAG | English : Reading: Who is Ruby Bridges? <br> Writing - Can you write an eyewitness account of the day Ruby Bridges started school at William Frantz Elementary School? | Hymn Practise | Maths: To fractions of | dentify, name and write equivalent given fraction |  | Reading | Computing: Computing systems and networks Sharing information | PE: Invasion Games |
| Thursday 19th October | English: Reading: What was Ruby's relationship like with Mrs Henry (her teacher)? <br> Writing- Write a letter of thanks from Ruby to Mrs Henry |  |  |  | Music - Gospel Music |  | Reading | DT/ computi | ting: introduction to Tinkercad |
| Friday 20th October | Introduce New spellings / Homework | Maths: To identify, name and write equivalent fractions of a given fraction, represented visually, including tenths and hundredths. |  | Maths: To recognise mixed numbers and improper fractions and convert from one form to the other and write mathematical statements $>1$ as a mixed number |  |  | Good <br> Mentions | Science: write up science experiment line graph, conclusion and evaluation. |  |

