# ICT

- \* Audio- linking to Chinese New Year or Holocaust
- \* Using sounds to create an MP3 filemissing/ merging/ creating effects
  - \* Link to Schindler's List music
- \* Celebrating survivors and the end of war

# PE

- Theory- major events; commonwealth games, Olympics, world cup
- Potential trip- St George's Park Tour
- Aston Villa Stadium Tour?
- National Football Museum

# **MUSIC**

\* Pentatonic compositions linked to Chinese New Year celebrations

# **ENGLISH**

- Burns Night- celebration of poetry and writing own poetry
- Comparison of 20<sup>th</sup> and pre 20<sup>th</sup> celebrations
- Comparison of cultural celebrations; similarities and differences
- Revisiting descriptive writing through pictures

# **CELEBRATIONS**

# **ART**

- Carnival Art; Mexican 'The day of the Dead'
  - Group work- celebration of their work
    - Cultural patterns- fish
      - Clay patterns

#### **FOOD**

- \* Shrove Tuesday- making pancakes
- \* Valentines Meals- 3 course meal for a chosen loved one
- \* Cooking Chinese food- authentic ingredients from Chinatown

# OTHER ENRICHMENT OPPORTUNITIES

- \* World Religions Key Worker Weekparents to be invited in at the end of the week/term-leadership
- \* Chinatown trip- Chinese New Year
- \* Visit to temples and celebrating eating together; Sikhism/ Gurdwara visits the school
  - \* Key Worker Time Creating invitations for Valentines Meal

#### **MATHS**

- Maps and co-ordinates
- Number and measure preparation
  - Global distances
- Holidaying abroad- planning a holiday and seeing how money is spent in different countries
- Large map- looking at how far religions have travelled

# **HUMANITIES**

- \* Martin Luther King Day (17/01/22)
- \* Countries and religions- in preparation for World Religion Week

# **PSHE**

- \* Faiths and beliefs around sex and relationships; celebrating differences
- \* Differences in sexuality and gender; celebrating who we are

#### **SCIENCE**

- \* Science behind fireworks/ bonfire nights
- \* Combustion, fire triangle and flame tests
- \* How we enjoy celebrations through our sensessight, sound, colour
  - \* Light and sound waves