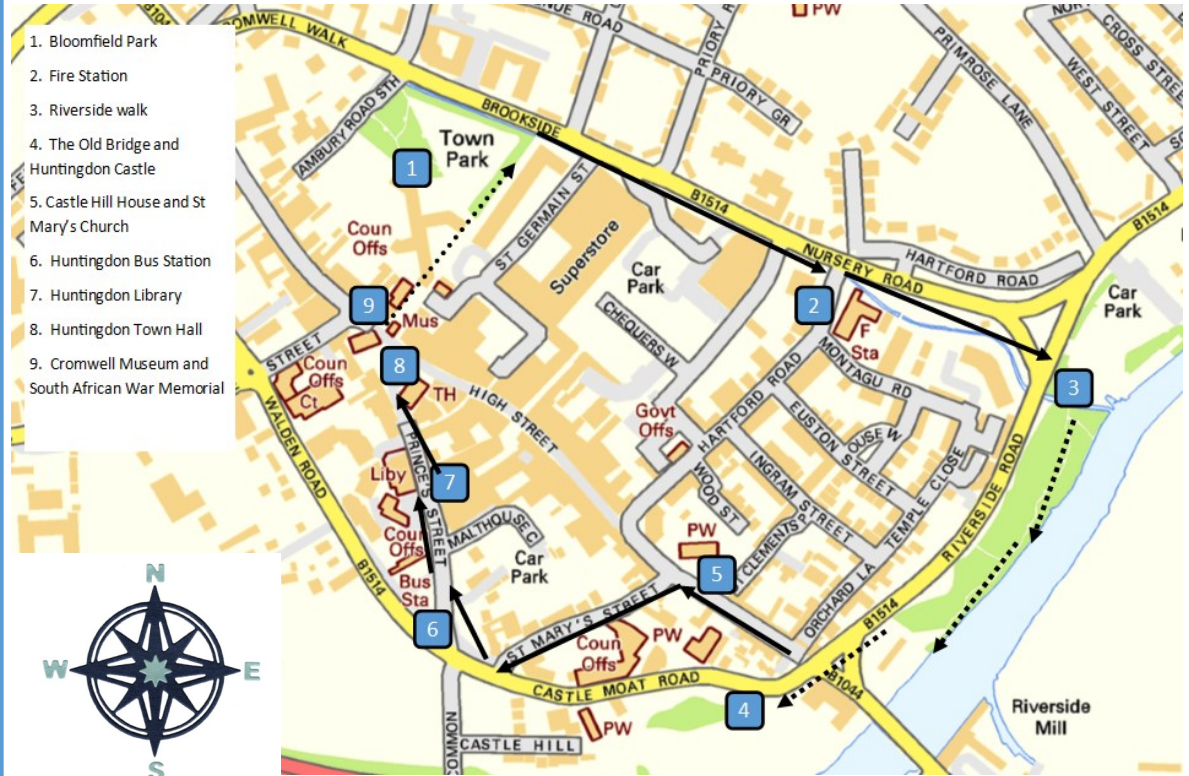# Huntingdon Maths Trail

Name(s): _____

Date: _____

1. **Bloomfield Park** - Find the circle of 12 trees. Work together to make a clock face. Record your effort with a photograph or sketch.

2. **Fire Station** - Estimate: is the drill tower closer to 5m, 20m or 100m in height. How did you make your estimate?

3. **Riverside walk** - How many park benches would you need for everyone in your class to be able to sit down? Explain how you know.

4. **Huntingdon Castle** - How long ago was Huntingdon Castle built? How did you work it out?

5. **Castle Hill House and St Mary's Church** - Can you find an example of an acute/obtuse/reflex angle on these buildings. Where are they?

6. **Bus Station** - Find a timetable for the Busway. Calculate how much time passes between the first and last bus leaving on Sunday.

7. **Huntingdon Library** - How long ago did Dame Evelyn Glennie open the library? Record your answer in years, months and days.

8. **Town Hall** - How many years had passed between the community being recorded in the Domesday Book and the town hall being built?

9. **Cromwell Museum** - What would be the most accurate way of estimating the number of bricks used to seal the arched doorway?

1. Bloomfield Park
2. Fire Station
3. Riverside walk
4. The Old Bridge and Huntingdon Castle
5. Castle Hill House and St Mary's Church
6. Huntingdon Bus Station
7. Huntingdon Library
8. Huntingdon Town Hall
9. Cromwell Museum and South African War Memorial

Extra challenge: On your trail you will pass several plaques. Each plaque records a year in which a historic event happened. Record each year that you see and then write them in chronological order from oldest to most recent.

Cambridgeshire Maths Team

Cambridgeshire County Council

Outdoor Education Adviser Service