

- Choose the locations that you would like to hide each set of 3 clues (I use Google maps satellite)
- Locate them on the What3words app and note the three words required for each 3mx3m location.
- 3. Create riddles<sup>1</sup> for each location, with the number of letters in brackets, eg:
  - A. Bring out every \_\_\_\_\_ of living creature that is with you Genesis
    8:17 NIV (4)
  - B. The blade of a knife is very \_\_\_\_\_. (5)
  - C. What a little child would call their stomach. (5)
- 4. Each set of riddles also has a bonus word / letter. The bonus words / letters can be rearranged at the end to make a verse / room name (where ice cream is waiting?) etc. Using a less well known-known verse or word makes it more of a challenge.
- At each location, hide the riddles for the next location in a waterproof box / envelope.
- 6. Each team is given a sheet with the instructions, a table and the first three riddles. You will need to change the instructions highlighted in yellow for your situation. Each team is given a starting set of riddles that takes them to a different location, but from there they all follow the same route. Their final riddle will inevitably be the same as the starting one on their sheet so they will know they have finished all the riddles.
- Emphasise that this is not a race, otherwise some teams end up overtaking others. The challenge is to finish each set of riddles and work out the final verse / word.
- 8. Set the teams off at five minute intervals.

<sup>&</sup>lt;sup>1</sup> Avoid using English sayings as riddles (e.g. 'The sky is the <u>limit</u>. (5)') if you have young people for whom English is not their first language.