



## Instructions for the final question

Please read this document very carefully. You need to use **two different URLs** as you solve the final question and then go on to submit your entry.

By inputting the 8-digit number which is the solution to the Starter here

<https://integralmaths.org/ritangle/answer/>

teams will get access to a document containing ten tasks, labelled A – J.

The final answer to each of tasks A - J can be used to give you a clue.

These clues are obtained by entering your final answers to tasks A – J at

<https://integralmaths.org/ritangle/answer/>

The ten clues can be assembled in such a way to create a further task which itself yields a five-letter answer.

By entering this five-letter answer here

<https://integralmaths.org/ritangle/answer/>

teams are given access to the final tiebreaker. **NOW PLEASE READ THE IMPORTANT NOTE BELOW.**

**IMPORTANT: None of the above entries are recorded, to submit your ACTUAL ENTRY to Ritangle 2019 teams must go to the following URL which is different to the one above:**

<https://integralmaths.org/ritangle/finalanswer/>

Teams can make as many submissions to

<https://integralmaths.org/ritangle/finalanswer/> as they like but a full submission is needed each time.

Answers to the starter, tasks A – J, the puzzle resulting from the clues released by tasks A - J and the tiebreaker need to be entered every time you do this, even if you have entered the same value(s) on a previous submission.

Answers you don't know can be left blank.