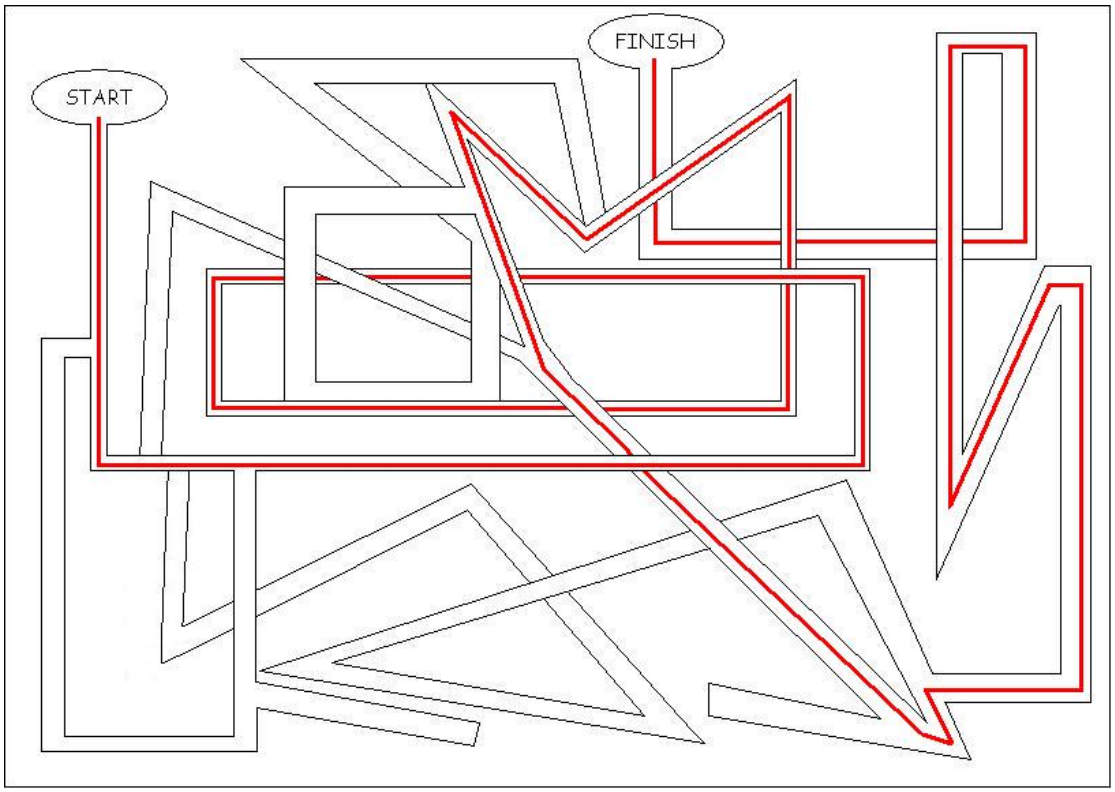
*ANSWER KEY – MAD MAZE*




Following the correct paths, there are **ten** paths that you should go under and **three** paths, which you should go over. There may be more paths that the student goes under and over if they take a wrong path or a longer route.

How many dead ends are in the maze? **Five**
How many long routes are in the maze? **One**

**Outcomes:**
Maths – problem solving

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