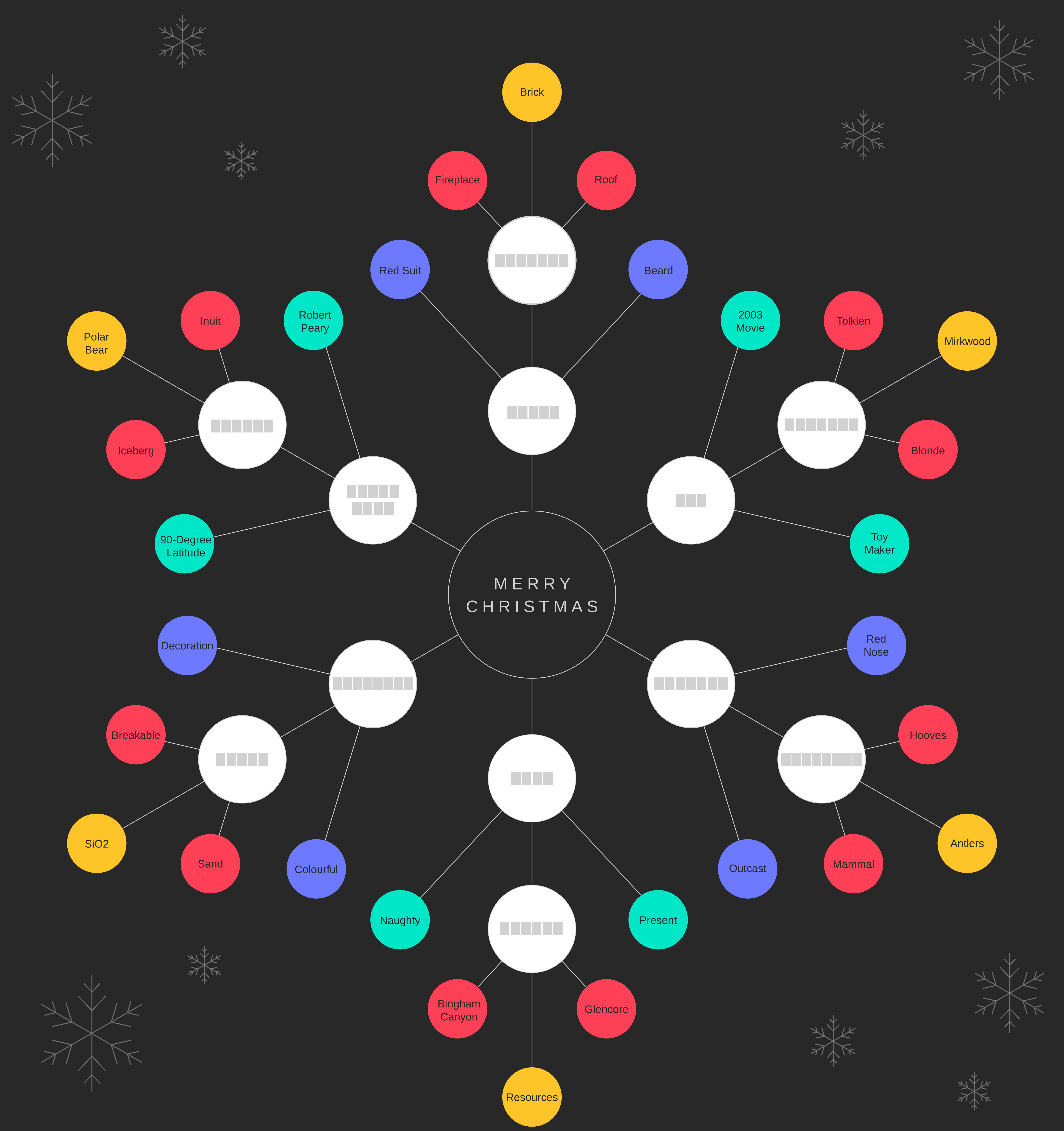




TIME TO BE A CHRISTMAS ANALYST

This puzzle requires you to connect the dots between a series of Christmas themed people, places and things. Can you find the missing links and complete the snowflake-shaped 'Knowledge Graph'?

How does the puzzle work?

The lines between the bubbles (otherwise known as nodes) represent links. To complete the puzzle you must:

1. Select a Knowledge Graph branch to begin.
2. Try and fill out the outer white node first. The answer is determined by finding the link between the yellow and red nodes surrounding it.
3. Next move on to the inner white node. This links to the outer white node and the surrounding blue nodes on the branch.
4. See if you can fill in all of the nodes to complete the knowledge graph.

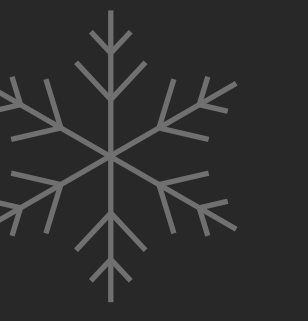
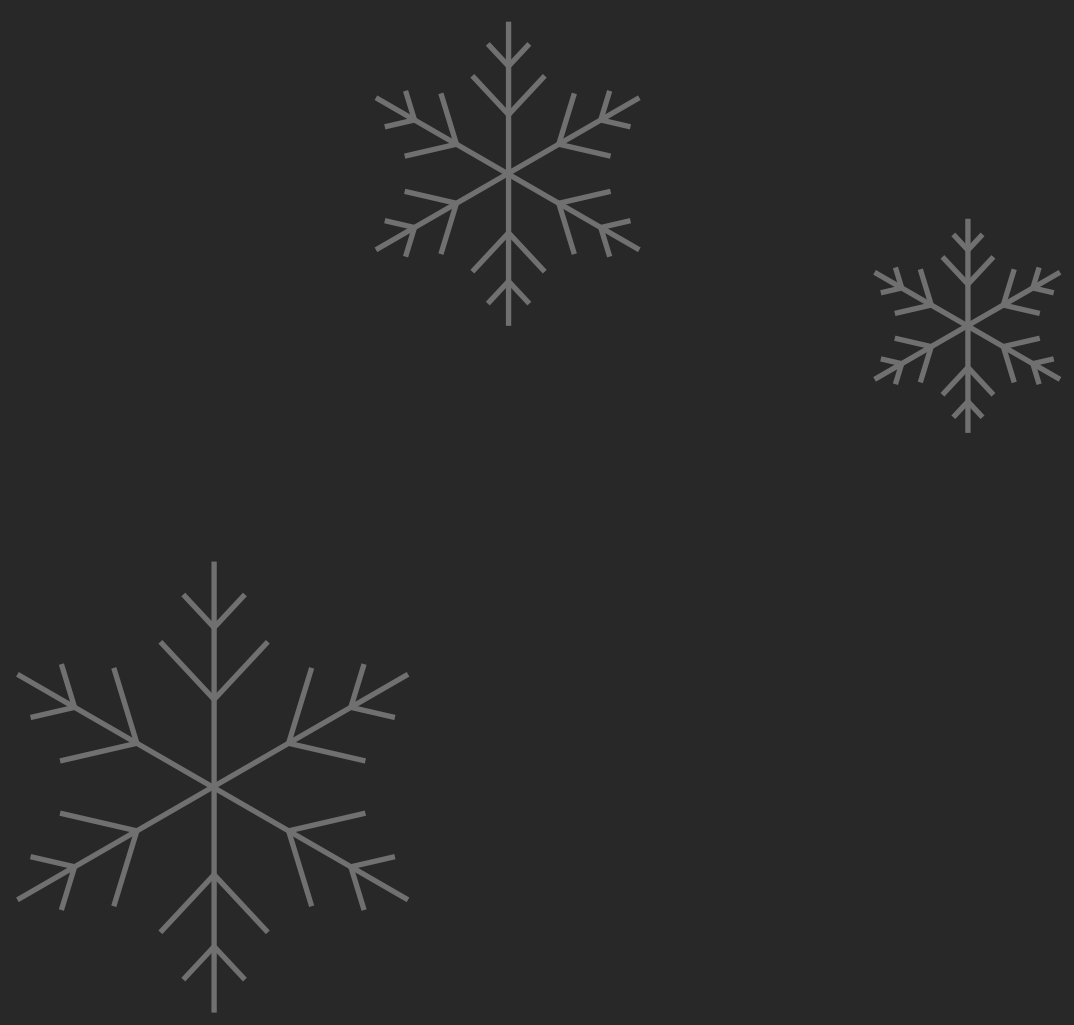
Top tips:

Starting from the outside of the knowledge graph will allow you to create another clue for the inner node.

You can start from any branch, there is no order.

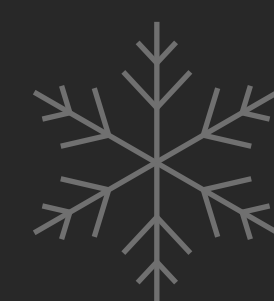
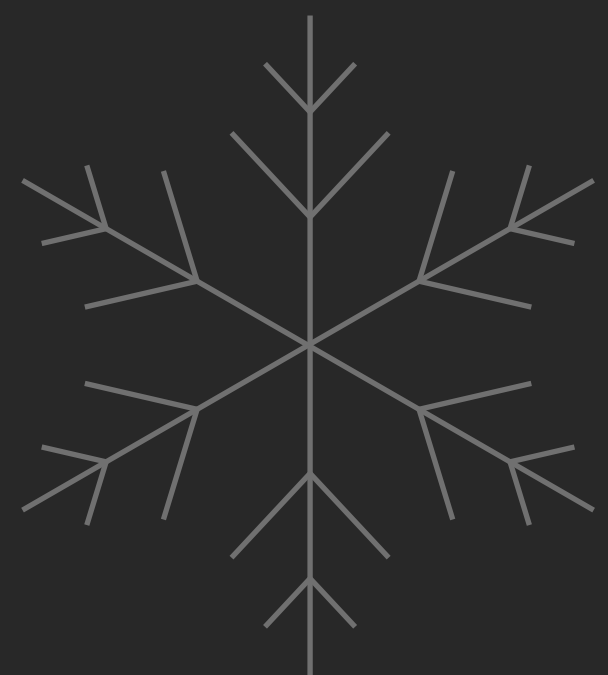
→ [Answers Here](#)

adarga



WISHING YOU A
VERY MERRY CHRISTMAS
AND A HAPPY NEW YEAR

ALL THE BEST,
TEAM ADARGA



The snowflake puzzle on the front page represents Adarga's Knowledge Graph technology. Teamed with natural language processing (a form of AI that processes human language), it automatically extracts and connects relationships between people, places and things buried across vast information sets. It allows users to understand intricate networks and surface hidden relationships that may have otherwise been lost in the noise. In other words, it can carry out the hard work you put into determining the relationships in this puzzle in seconds.

We have taken some creative liberties in the spirit of some festive fun when it comes to the Knowledge Graph puzzle and the types of connections it identifies, but we hope it gives you a good idea of the power of AI automation.