



Snowflake Symmetry

Symmetry is when both sides of an object are identical.
One-half is a mirror image of the other half.

Tips for Snowflake Symmetry Activities



Use a ruler to draw the anchor lines of the snowflake.



Measure and match the length of each line.



Check opposite or corresponding squares in the grid to be sure each part is accurately placed.



Add the largest elements before adding smaller details.

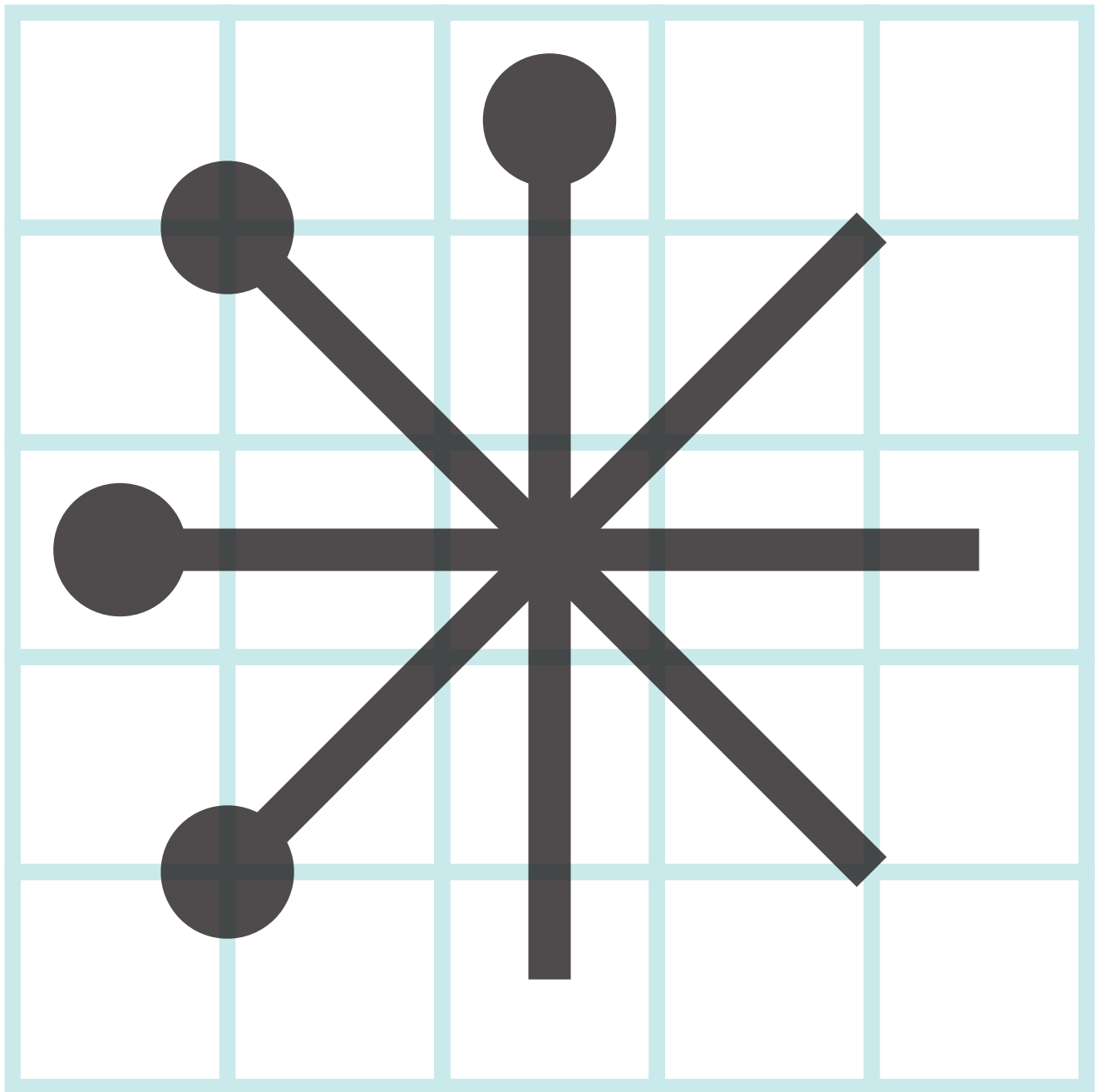




Snowflake Symmetry

Level 1A

Draw the missing parts so that both sides of the snowflake match.

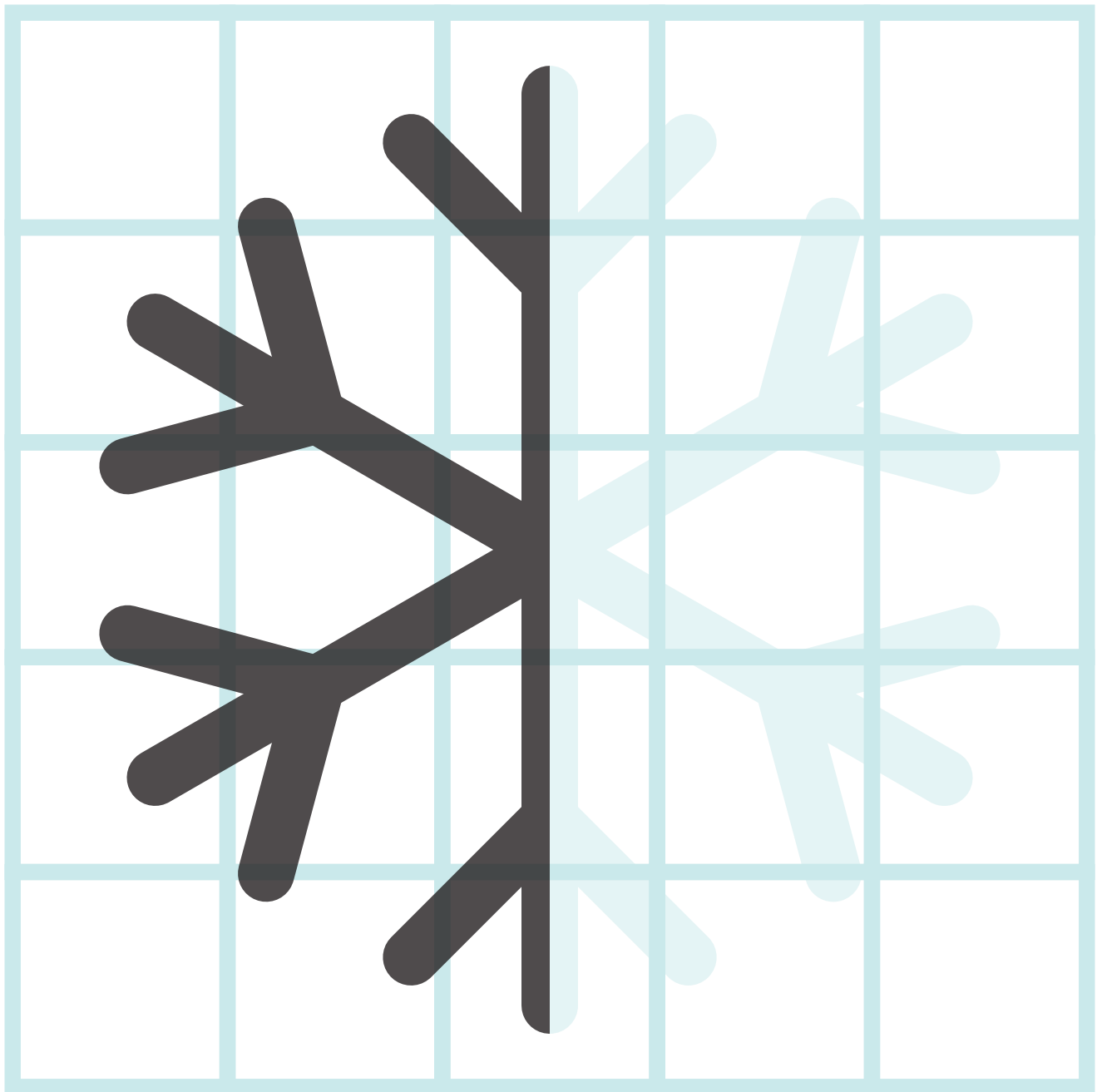




Snowflake Symmetry

Level 1B

Draw the missing parts so that both sides of the snowflake match.

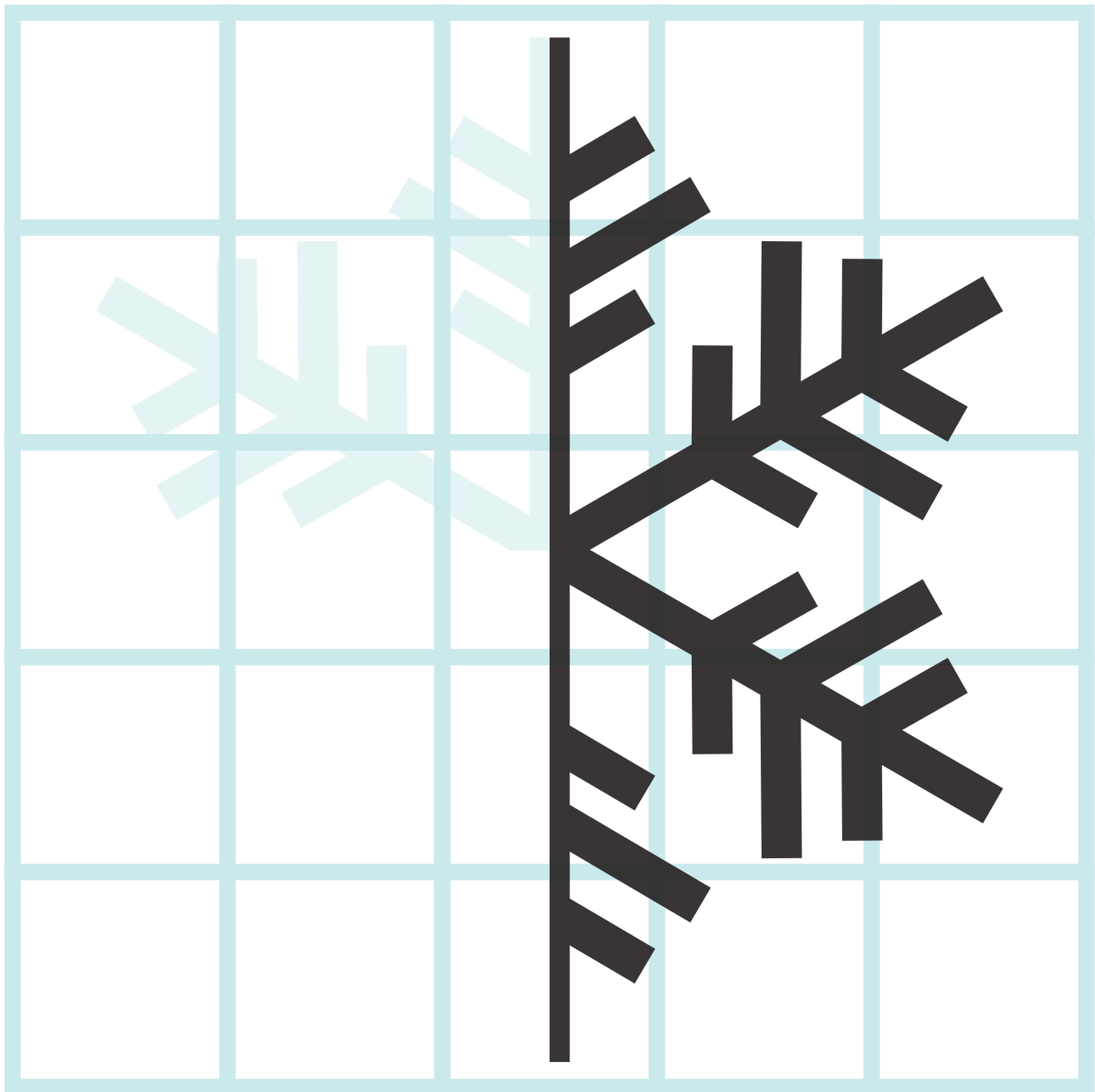




Snowflake Symmetry

Level 1C

Draw the missing parts so that both sides of the snowflake match.

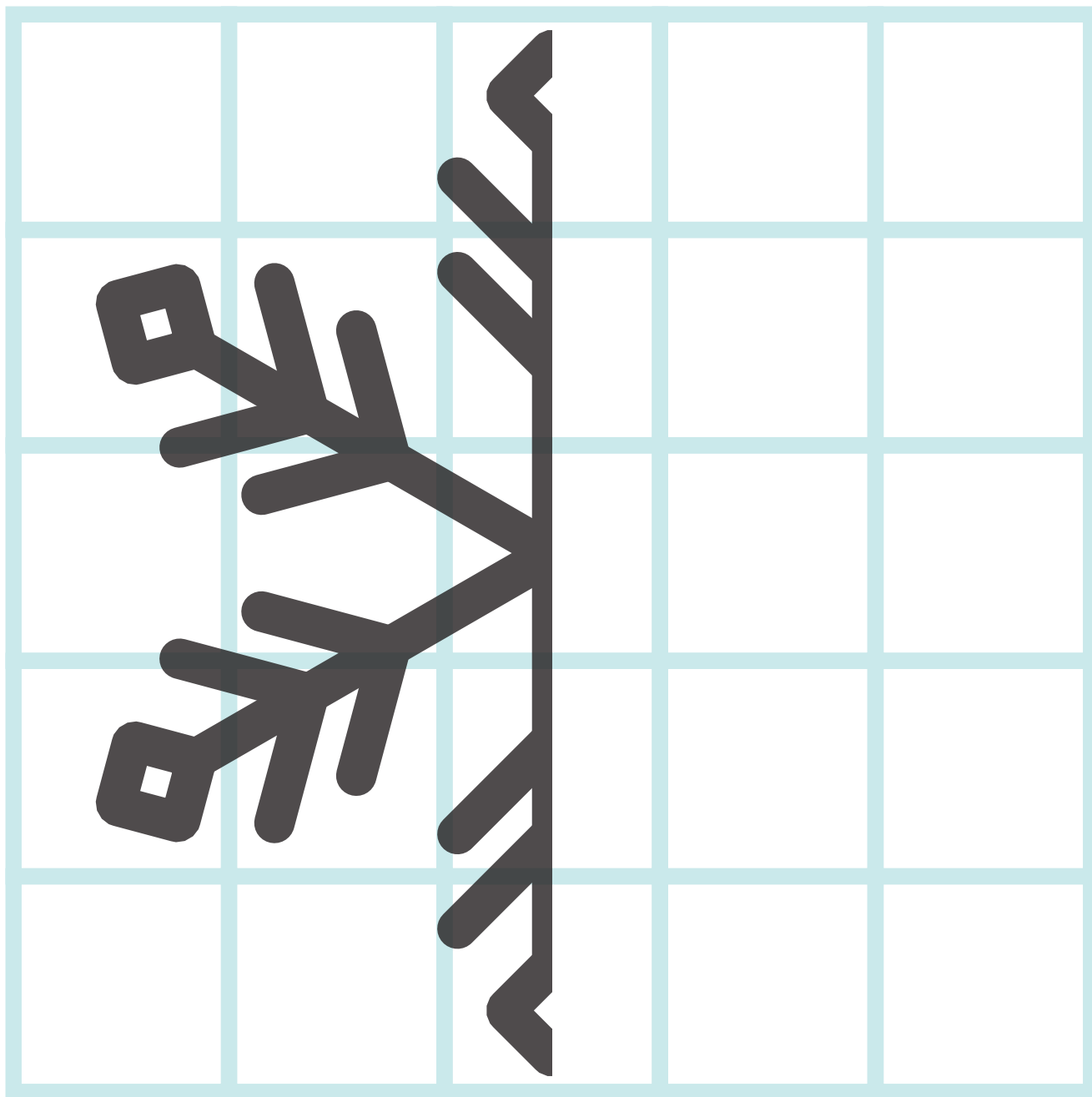




Snowflake Symmetry

Level 1D

Draw the missing parts so that both sides of the snowflake match.

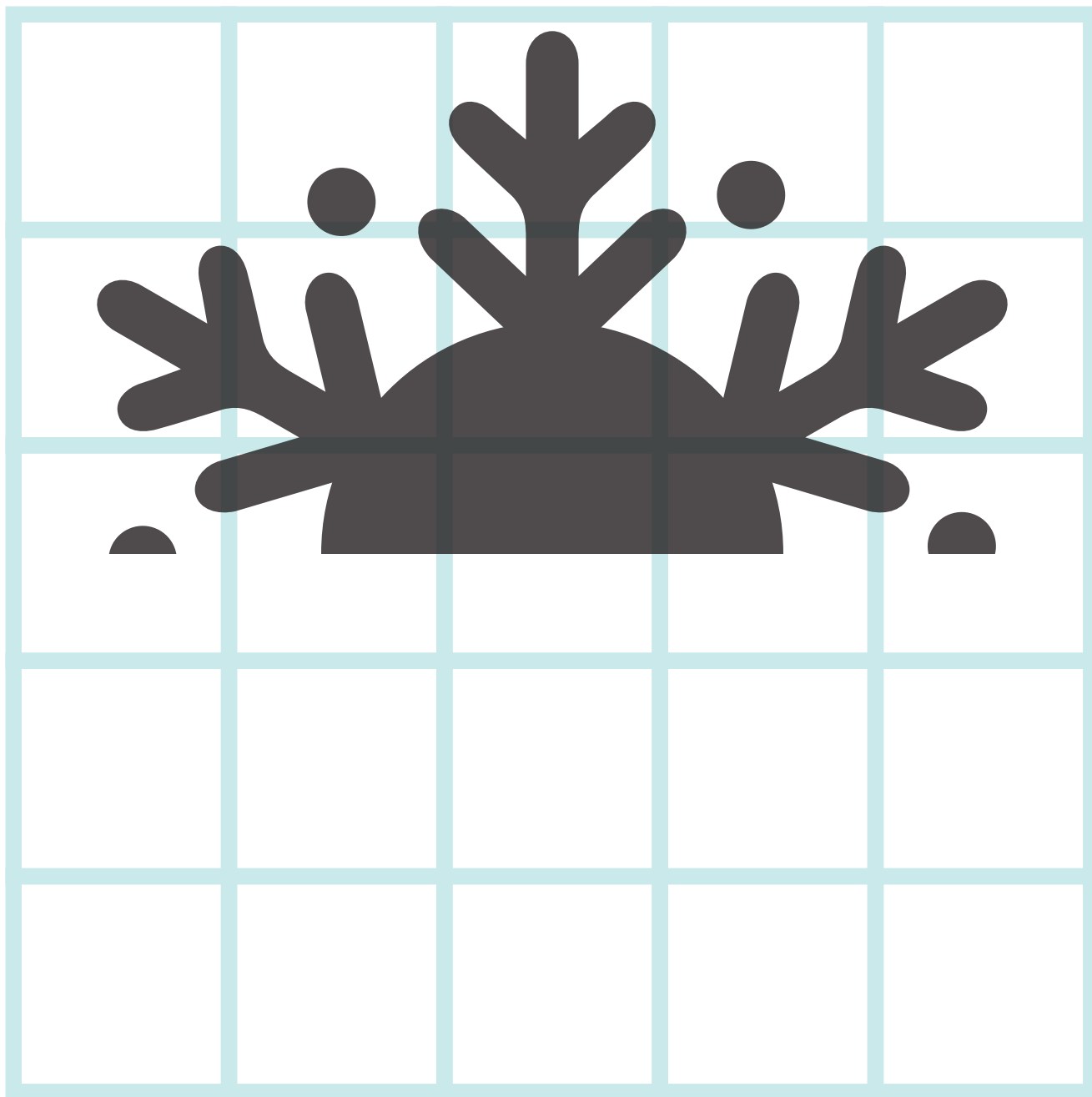




Snowflake Symmetry

Level 2A

Draw the missing parts so that both sides of the snowflake match.





Snowflake Symmetry

Level 2B

Draw the missing parts so that both sides of the snowflake match.

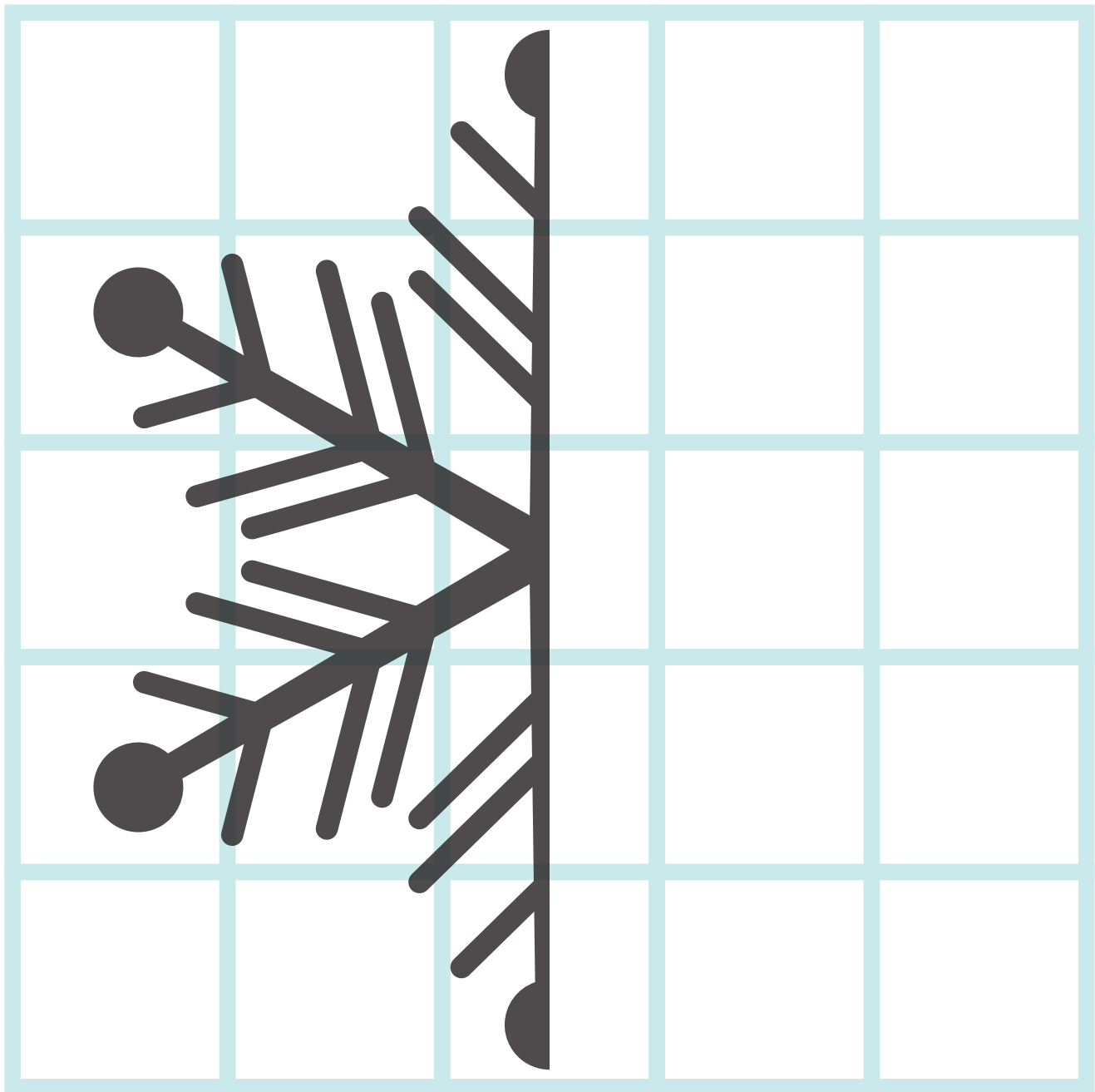


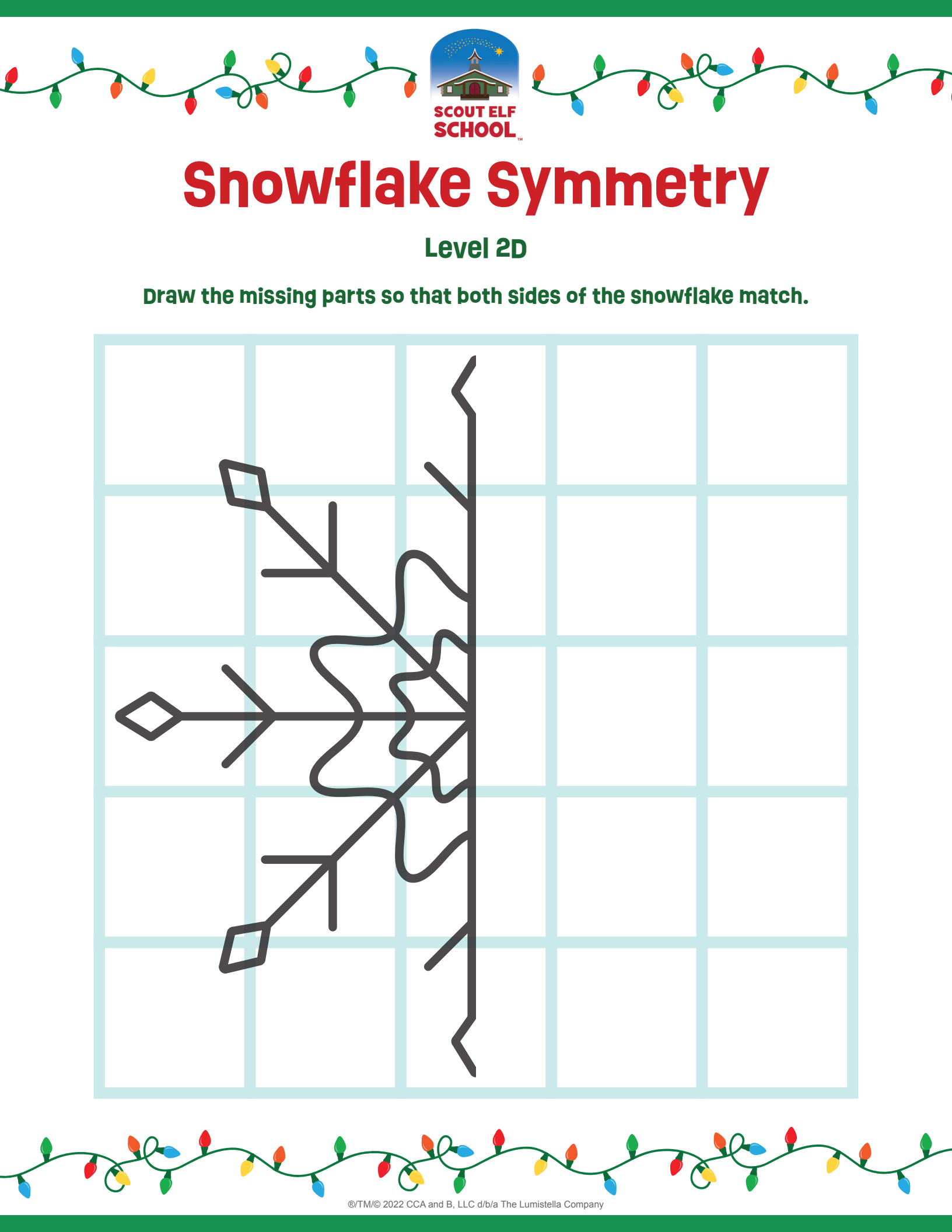


Snowflake Symmetry

Level 2C

Draw the missing parts so that both sides of the snowflake match.

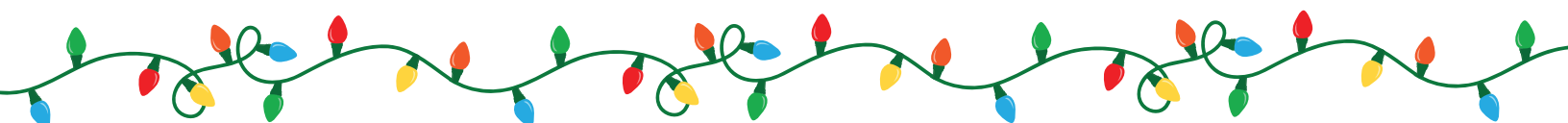
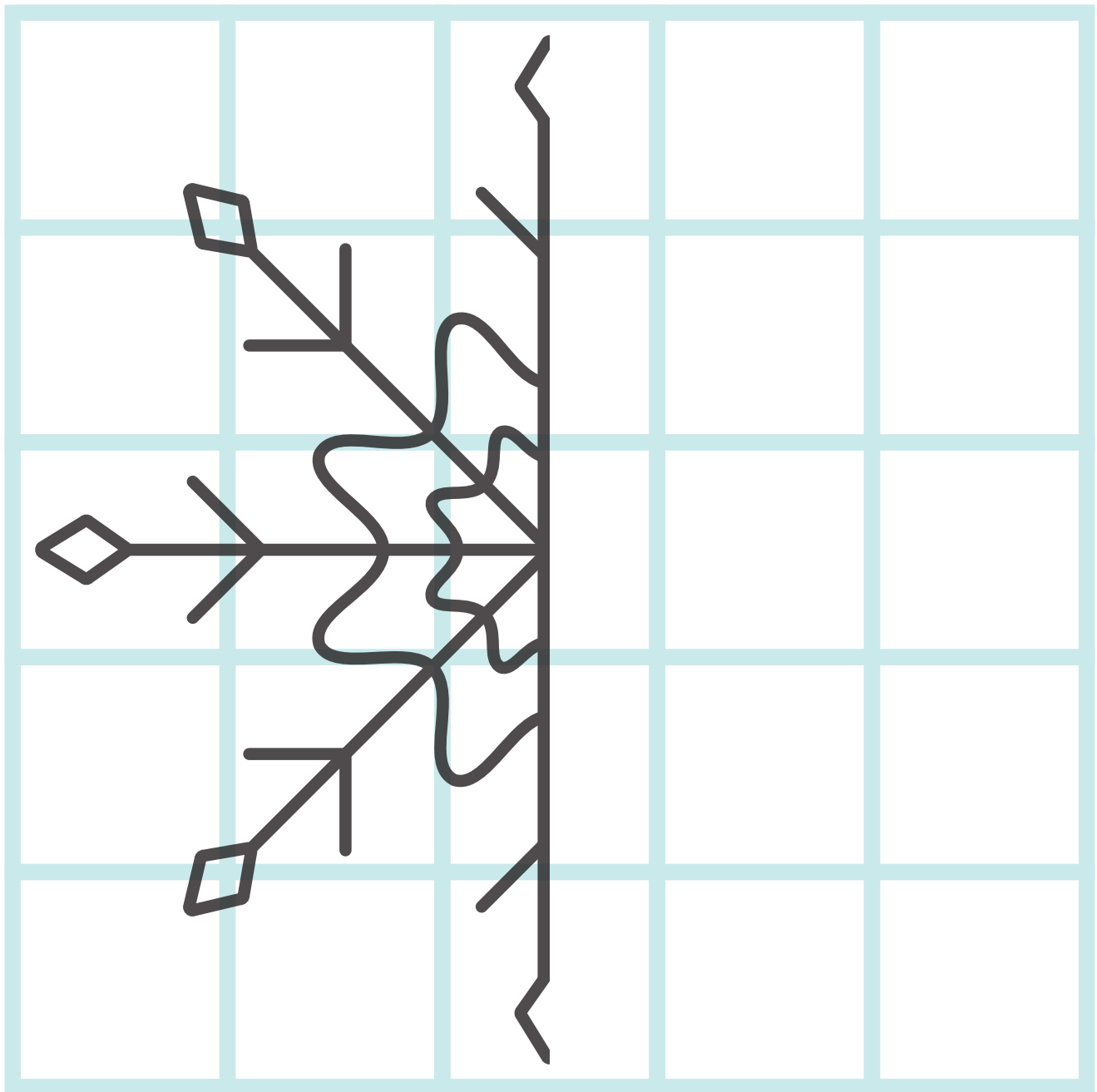




Snowflake Symmetry

Level 2D

Draw the missing parts so that both sides of the snowflake match.

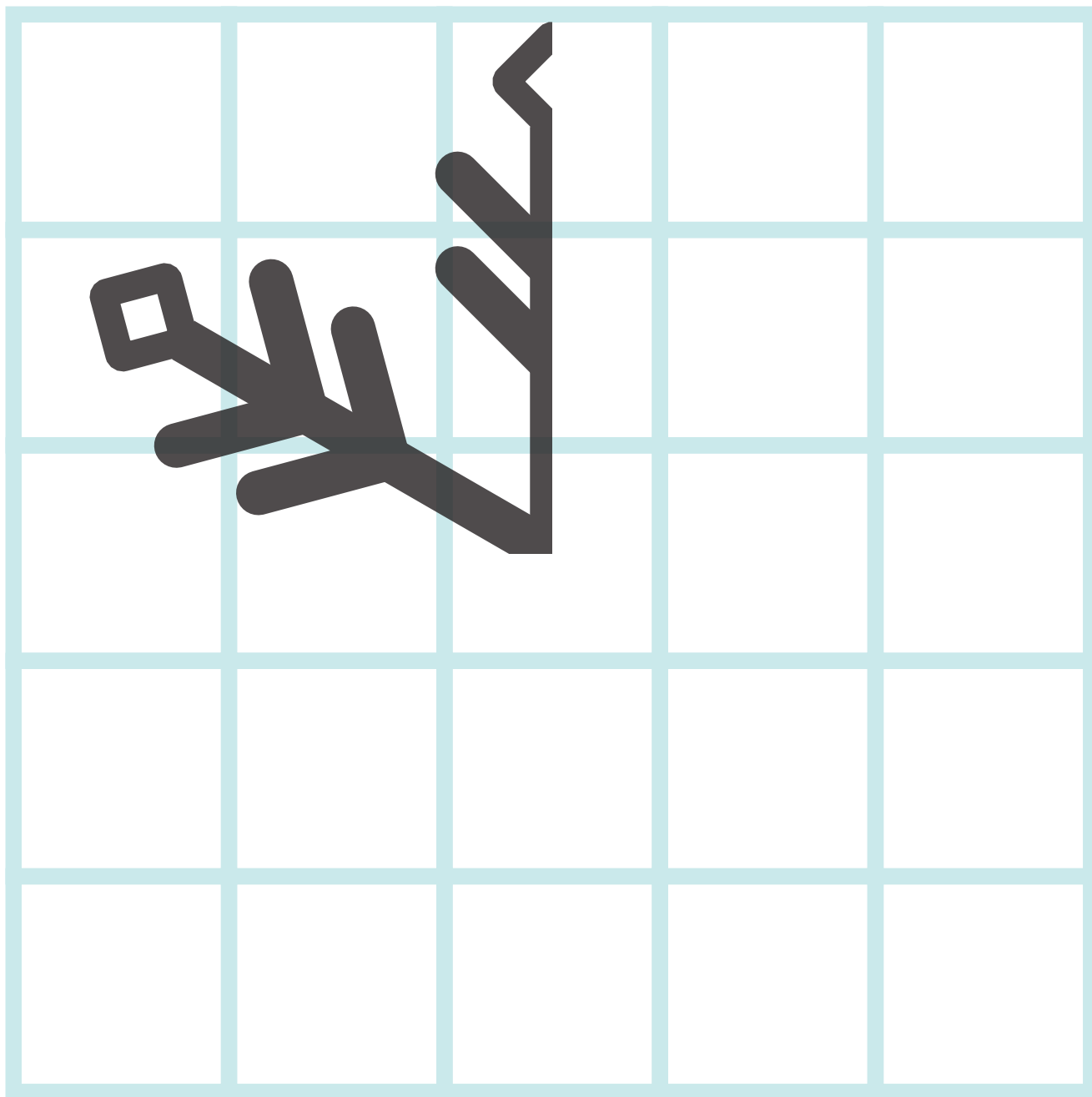




Snowflake Symmetry

Level 3A

Draw the missing parts so that both sides of the snowflake match.

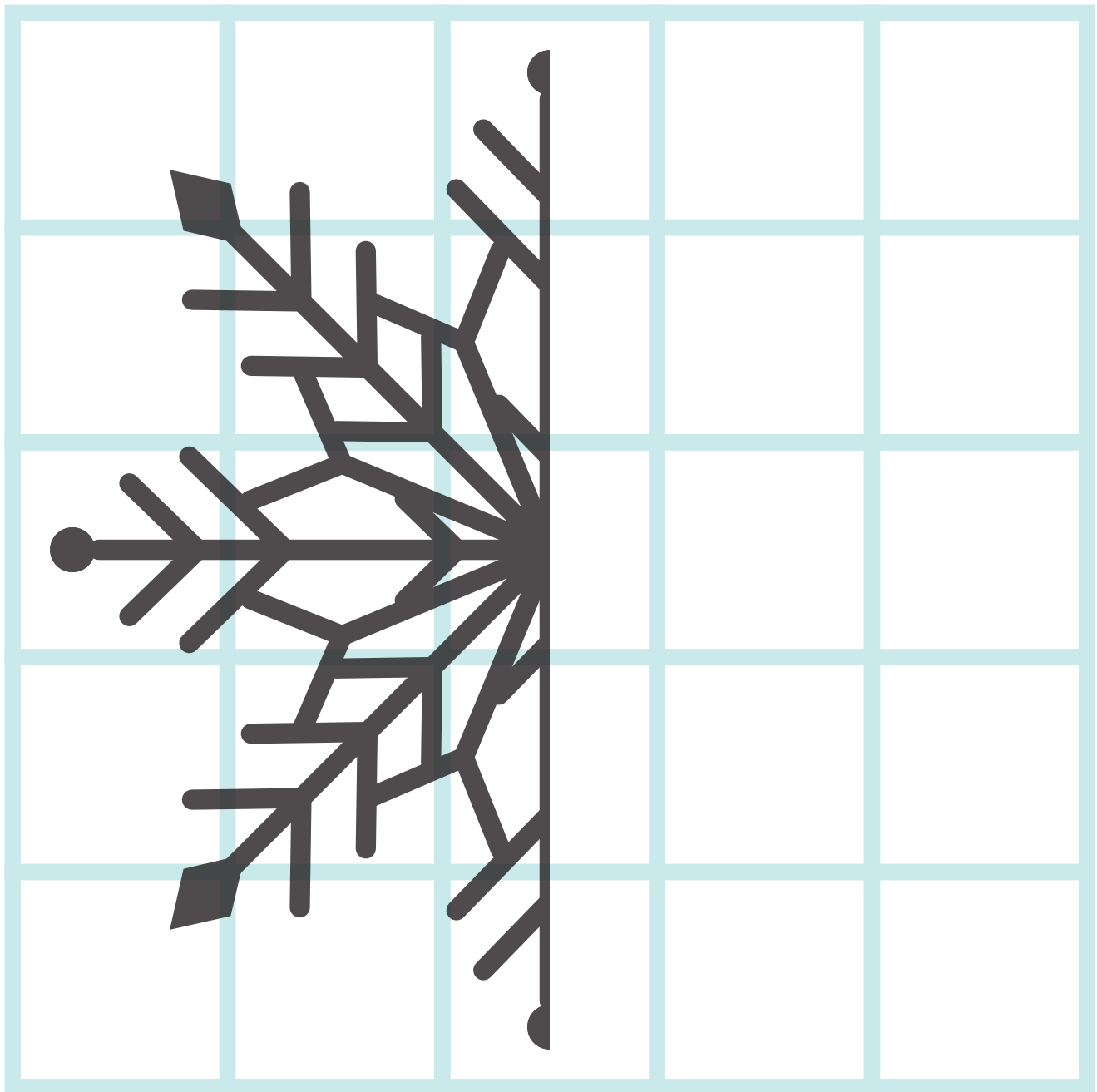


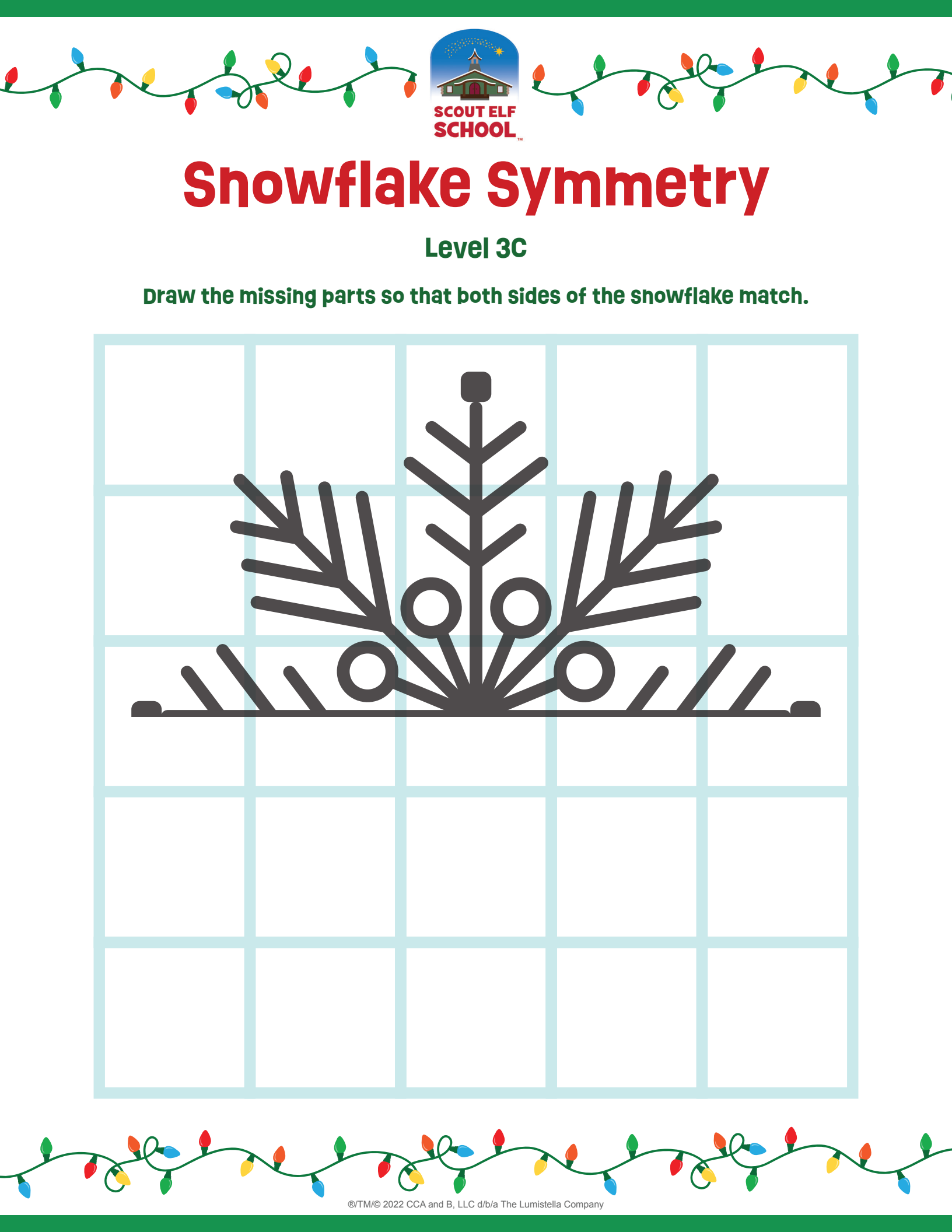


Snowflake Symmetry

Level 3B

Draw the missing parts so that both sides of the snowflake match.

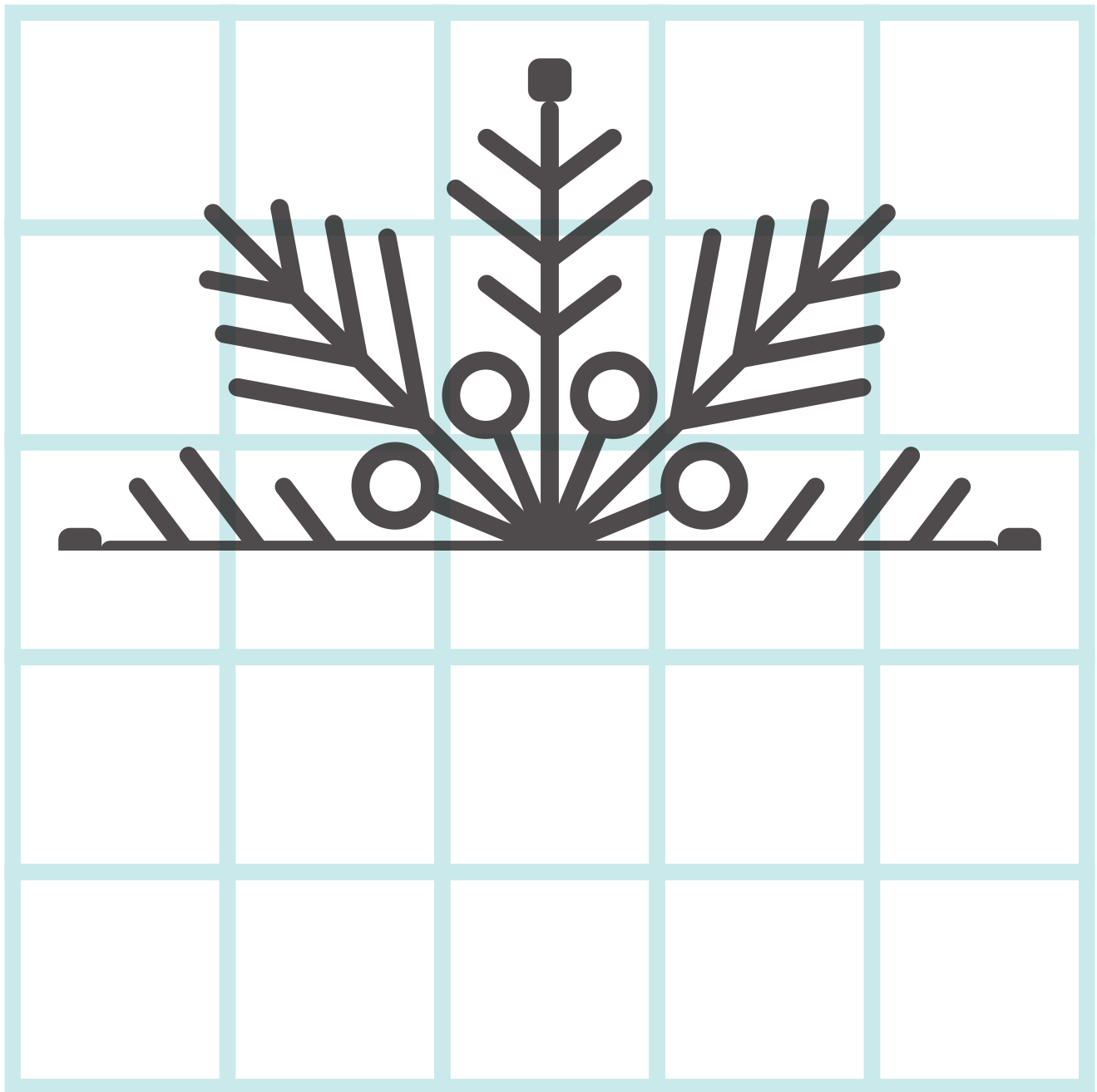


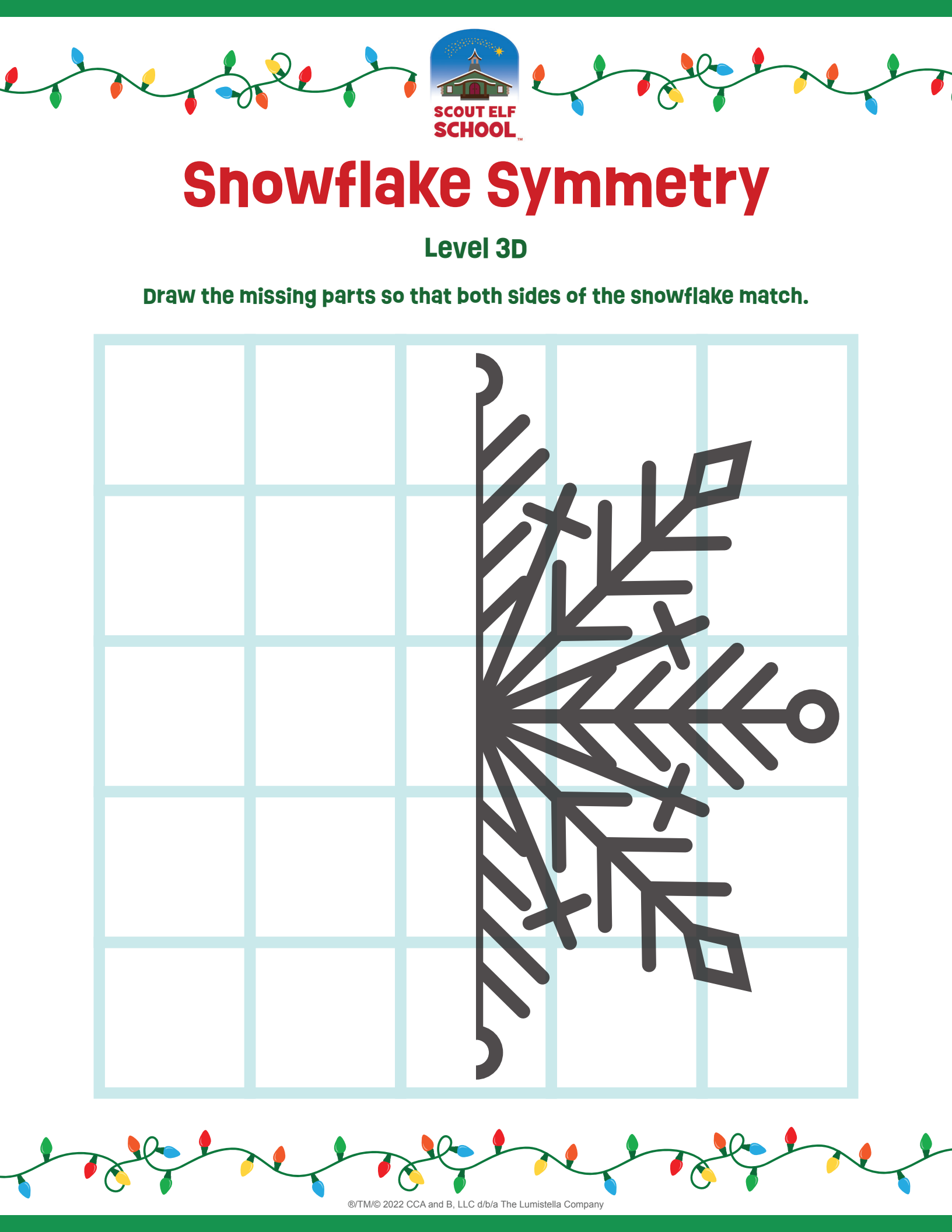


Snowflake Symmetry

Level 3C

Draw the missing parts so that both sides of the snowflake match.





Snowflake Symmetry

Level 3D

Draw the missing parts so that both sides of the snowflake match.

