**Name**: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ **Form**: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**WRITE AND DRAW IN PENCIL**

**Visit** [**www.tiny.cc/mathslogo2**](http://www.tiny.cc/mathslogo2) **to test your code!**

**Teacher**: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ **Date**: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

LOGO Competition Entry

**Use your class notes to help you.**

Code – **Write your code here.**

Explanation **– Give an explanation of what your code does and how it works.**

My code starts with ……………………………………………………………………………………………………………..

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Then the code ……………………………………………………………………………………………………………………..

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Finally the code …………………………………………………………………………………………………………………..

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Design – **Sketch your design NEATLY here. If you’re using straight lines, use a ruler.**