

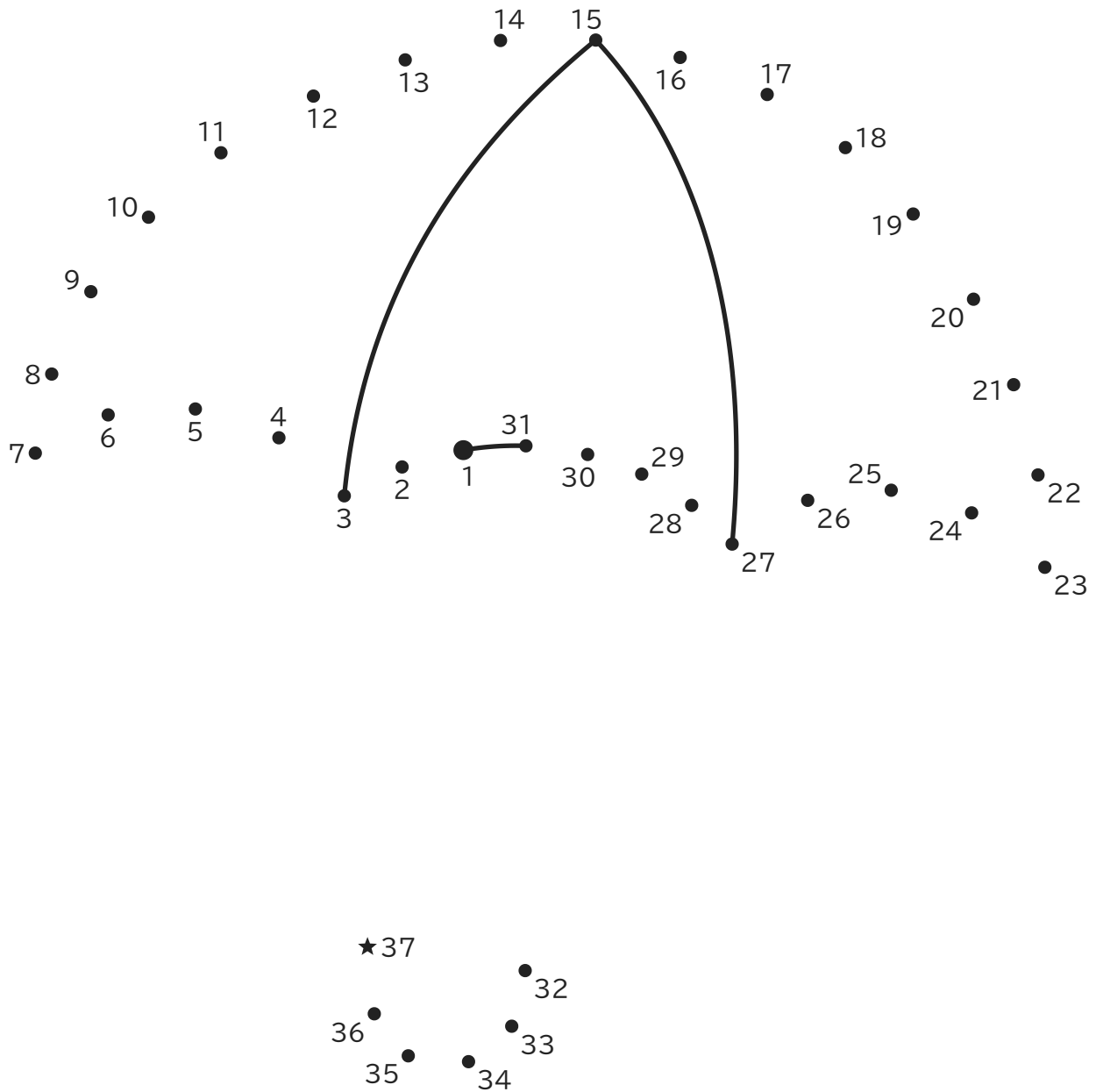


Dot-to-Dot 1-37



Name _____ Date _____

Start at 1 and connect the dots in order.



Time _____ min _____ sec



Name _____ Date _____

The graph consists of 37 nodes and 36 edges. The nodes are labeled 1 through 37. Nodes 1 through 31 are arranged in a semi-circular arc at the top, connected by red edges. Nodes 32 through 37 form a separate path at the bottom, also connected by red edges. A vertical red edge connects node 31 to node 32. Two black curved edges connect node 15 to nodes 3 and 27, forming a bridge between the two main paths.

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