

The graph consists of 42 nodes arranged in a circular pattern, connected by 41 edges to form a single cycle. The nodes are labeled as follows:

- Nodes 1 through 10 are small yellow circles with black outlines, containing their respective numbers in black text.
- Nodes 11 through 42 are larger yellow circles with black outlines, containing their respective numbers in black text.

The edges are thick blue lines connecting the nodes in a continuous loop. The connections are as follows:

- Node 1 connects to Node 2.
- Node 2 connects to Node 3.
- Node 3 connects to Node 4.
- Node 4 connects to Node 5.
- Node 5 connects to Node 6.
- Node 6 connects to Node 7.
- Node 7 connects to Node 8.
- Node 8 connects to Node 9.
- Node 9 connects to Node 10.
- Node 10 connects to Node 11.
- Node 11 connects to Node 12.
- Node 12 connects to Node 13.
- Node 13 connects to Node 14.
- Node 14 connects to Node 15.
- Node 15 connects to Node 16.
- Node 16 connects to Node 17.
- Node 17 connects to Node 18.
- Node 18 connects to Node 19.
- Node 19 connects to Node 20.
- Node 20 connects to Node 21.
- Node 21 connects to Node 22.
- Node 22 connects to Node 23.
- Node 23 connects to Node 24.
- Node 24 connects to Node 25.
- Node 25 connects to Node 26.
- Node 26 connects to Node 27.
- Node 27 connects to Node 28.
- Node 28 connects to Node 29.
- Node 29 connects to Node 30.
- Node 30 connects to Node 31.
- Node 31 connects to Node 32.
- Node 32 connects to Node 33.
- Node 33 connects to Node 34.
- Node 34 connects to Node 35.
- Node 35 connects to Node 36.
- Node 36 connects to Node 37.
- Node 37 connects to Node 38.
- Node 38 connects to Node 39.
- Node 39 connects to Node 40.
- Node 40 connects to Node 41.
- Node 41 connects to Node 42.
- Node 42 connects to Node 1.

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