

The diagram shows a square spiral path starting from a central point labeled "Start". The path moves right, then up, then left, then down, forming a series of nested squares. Each square's side length is indicated by a number next to it:

- Square 1: Side length 15
- Square 2: Side length 29
- Square 3: Side length 43
- Square 4: Side length 57
- Square 5: Side length 71
- Square 6: Side length 85

The spiral continues indefinitely, as indicated by the ellipsis (...) at the bottom right.

six Squares

evc

85