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| --- | --- | --- |
| Input | Process | Output |
| Length  Degree | 1. Set length to variable. 2. Set degree to a variable. 3. If degree is 0, draw line with length variable. 4. If degree is not 0, create equilateral triangle on line with side lengths of specified length divided by 3. Turn left 60 degrees and repeat two more times. 5. Repeat until degree is met. 6. Turn right by 120 degrees. 7. Repeat step 4 & 5 process. 8. Turn right by 120 degrees. 9. Repeat step 4 & 5 process. | Koch snowflake to the specified degree |