

A simple cowl knit in garter stitch. Short rows are used to build a series of triangles with one skein of Noro silk garden sock. The ends are seemed together to produce an elegant cowl.

## m

Noro silk garden sock: 40\% Wool, 25\% Nylon, 25\% Silk, 10\% Mohair 1 skein (328 yards)

## (n) needles

US size 8 ( 5.0 mm ) straight or circular needles


Stitch markers, darning needle


Gauge is not critical; 16 stitches over 4 " in garter stitch


Finished cowl before seeming measures 5.5 " wide and 56 " long


## (a) abbreviations

k: knit
st: slip
k1-f/b: increase 1 st, knit into front loop and back loop of same st
pm: place marker
sk (slip, slip, knit): slip the next 2 ats to the right needle one at a time as if to knit; return them to the left needle one at a time in their new orientation; $k$ them together through the back loops


Loosely cast on 20 sts

## First triangle

Row 1: k1-f/b, ki, turn; sly, $k$ to end
Row 2: k1-f/b, ks, turn; sly, $k$ to end
Row 3: k1-f/b, $k$ to gap then knit 1 more, turn; sill, $k$ to end
Repeat Row 3 until all ts have been worked ( 39 sts )
Next row: knit 1 row, turn

## Second triangle

Row 1: k1-f/b, sst, turn; sly, $k$ to end
Row 2: k1-f/b, ki, pm, ssk, turn; sl1, $k$ to end
Row 3: k1-f/b, k to marker, ssk, turn*; sly, k to end
Repeat Row 3 until all sts have been worked, ending last row at * (39 sts)
Continue making triangles by repeating pattern for second triangle until desired length (For a one-skein project, repeat until enough yarn remains for last triangle. For the cowl pictured here, repeat second triangle 5 more times.)

Last triangle
Row 1: k1-f/b, sst, turn; sly, $k$ to end
Row 2: k1-f/b, ki, pm, sk, turn; sl1, $k$ to end
Row 3: k1-f/b, k to marker, sse, turn; sly, k to end
Repeat Row 3 until 19 st remain unworked. Continue as follows:
Row 1: ssk, $k$ to marker, ssk, turn; sl1, $k$ to last st, turn (one st remains on right needle)
Row 2: sly, pass first st over just slipped st*, $k$ to marker, sask, turn; sly, $k$ to last st, turn Repeat Row 2 until 3 sts remain.
Work Row 2 to *, bind of last st. Leave a $12^{\prime \prime}$ tail.


