## Spin Cycle Hat by Mary Keenan

An easy lace stitch makes a lovely backdrop for the texture and colour of one skein of Noro's bulky Odori yarn. In spite of the holes, this hat is very warm!

## Materials

Noro, Odori, (40\% Silk, 25\% Wool, 25\%
Angora, 10\% Mohair, 109yds/100g), 1 skein $6 \mathrm{~mm} / \mathrm{US} 10-1$ set double pointed needles.
Stitch marker.
Darning needle.
Sizing ( $\mathrm{C}=$ circumference, $\mathrm{H}=$ height)
S (17.75" C, 7.75" H), M (20" C, 8" H), L ( 22.25 " C, 8.25 " H). Sample shown in M, stretched comfortably over a 22 " head.

## Gauge

13 sts, 16 rows $=4$ " in stocking stitch
Abbreviations

## K: knit.

K2tog: K two sts together (decrease).
$\mathbf{K f b}$ : K into front and back of next st (increase).
P: purl.
st(s): stitch(es).
yo: yarn over: bring yarn to front to work next st.

## Tip

To make a yo at the beginning of a double pointed needle, draw the working yarn under, then over the right needle before the K2tog.


## Directions

Instructions are for size S (M, L). Cast on $48(54,60)$ sts, dividing over four needles in multiples of 2; place a marker for the start of the round with at least one set of 2 on either side, to secure it.

## Band

Rounds 1-7: *K1, P1; repeat from * to end of round.
Round 8: *K3 $(4,4)$, Kfb, K3 $(3,4)$, Kfb; repeat from * to end of round $-60(66,72)$ sts

## Body

Round 1: Knit.
Round 2: *yo, K2tog; repeat from * to end of round.
Repeat Rounds 1 and 2 nine times more.

## Crown

Round 1: *K8 $(9,10)$, K2tog: repeat from * to end of rnd - $54(60,66)$ sts Round 2: *[yo, K2tog] $4(5,5)$ times, K1, [yo, K2tog] $0(4,0)$ times, K0 $(1,0)$; repeat from * to end of rnd.
Round 3: *K7 $(8,9)$, K2tog; repeat from * to end of rnd $-48(54,60)$ sts
Round 4: *[yo, K2tog] $4(4,5)$ times, $\mathrm{K} 0(2,0)$, $\mathrm{yo}, \mathrm{K} 2 \operatorname{tog}](4,0)$ times; repeat from * to end of rnd. Round 5: *K6 $(7,8)$, K2tog; repeat from * to end of rnd $-42(48,54)$ sts.
Round 6: *[yo, K2tog] $3(4,4)$ times, K1, [yo, K2tog] $0(3,0)$ times, K0 $(1,0)$; repeat from * to end of rnd.
Round 7: *K5 $(6,7)$, K2tog; repeat from * to end of rnd $-36(42,48)$ sts.
Round 8: *[yo, K2tog] $3(3,4)$ times, $\mathrm{K} 0(2,0)$, [yo, K2tog] $0(3,0)$ times; repeat from * to end of rnd. Round 9: *K4 $(5,6)$, K2tog; repeat from * to end of rnd $-30(36,42)$ sts.
Round 10: *[yo, K2tog] $2(3,3)$ times, K1, [yo, K2tog] $0(2,0)$ times, K0 $(1,0)$; repeat from * to end of rnd.
Round 11: *K3 $(4,5)$, K2tog; repeat from * to end of rnd - $24(30,36)$ sts.
Round 12: *[yo, K2tog] $2(2,3)$ times, $\mathrm{K} 0(2,0)$, [yo, K2tog] $0(2,0)$ times; repeat from * to end of rnd.
 Round 13: *K2 (3, 4), K2tog; repeat from * to end of rnd - $18(24,30)$ sts- $S$ ends here.
Round 14: *[yo, K2tog] - $(2,2)$ times, K- $(1,1)$, [yo, K2tog] - $(1,0)$ time, K- $(1,0)$; repeat from * to end of rnd.
Round 15: *K- $(2,3)$, K2tog; repeat from * to end of rnd - $(18,24)$ sts -M ends here.
Round 16: *[yo, K2tog] - $(-, 2)$ times; repeat from * to end of rnd.
Round 17: * K-(-, 2), K2tog; repeat from * to end of rnd - $-(-18)$ sts $-L$ ends here.

## Finishing

Cut an 8-10" tail, thread it through a darning needle; run it through last 18 sts. Pull tight, tack inside, and run in ends.

