## '̌arnspirations"'

ORED
HEART


KNIT
SKILL LEVEL INTERMEDIATE

Design by Cathy Payson

What you will need:

RED HEART ${ }^{\oplus}$ With Love ${ }^{\oplus}$ : One skein in each color 1909 Holly Berry A and 1621 Evergreen B.

Susan Bates ${ }^{\circledR}$ Knitting Needles: 5.5 mm [US 9]

Cable Needle, Yarn Needle, pompom maker

GAUGE: 17 sts $=4^{\prime \prime}(10 \mathrm{~cm})$ in Cable Ridge pattern. CHECK YOUR GAUGE. Use any size needle to obtain the gauge. available in solid color $70 \mathrm{z}(198 \mathrm{~g}), 370 \mathrm{yd}(338 \mathrm{~m})$ and multicolor 50 z ( 141 g ), 230 yd ( 211 m ) skeins


## Christmas Gift Beanies

These festive and cozy beanies will be a hit all winter long. The two-color design and simple cable are easy to knit and sure to impress friends and family!

## Finished measurement:

Head circumference: 18½" (47cm),
stretching to fit up to 22" (56 cm)
Beanies fit most men and women.

## Special Stitches

CF4 = Cable 4 Front - Slip next 2 stitches onto cable needle and hold at front of work, K2 from the left needle, K2 from the cable needle.
CB4 = Cable 4 Back - Slip next 2 stitches onto cable needle and hold at back of work, K2 from the left needle, K2 from the cable needle.
K2tog/K3tog = Knit 2/3 sts together (decrease)
SSK = Slip, Slip, Knit - Slip next 2 stitches, knitwise, to right needle, insert point of left needle through the front of stitches, knit these stitches together through the back loop (1 stitch decrease).

## GREEN BEANIE

## RIBBING

With A, cast on 78 sts.
Row 1 (Right Side): With B, purl across.
Row 2: K2, (P2, K2) across.
Row 3: P2, (K2, P2) across.
Repeat Rows 2 and 3 for Ribbing until piece measures approximately $21 / 2^{\prime \prime}(6 \mathrm{~cm})$ from cast on edge, ending by working a right side row.

## BEANIE

Row 1 and ALL WRONG SIDE ROWS: P1, *P4, K2, P5, K2, P4, K2; repeat from * across to last st, P1.
Row 2 (Right Side): P1, *P2, CF4, P2, K5, P2, CB4; repeat from * across to last st, P1. Row 4: P1, *P2, K4, P2, K5, P2, K4; repeat from * across to last st, P1.

Row 6: P1, *P2, K4, P9, K4; repeat from * across to last st, P1.
Repeat Rows 1-6 until Beanie measures approximately 7 " ( 18 cm ) from cast on edge, ending by working Row 6.

## CROWN SHAPING

Row 1: P1, *P4, K2tog, P5, K2tog, P4, K2tog; repeat from * across to last st, P1-66 sts.
Row 2 (Right Side): P1, *P1, CF4, P1, K5, P1, CB4; repeat from * across to last st, P1.
Row 3: P1, *P4, K1, P5, K1, P4, K1; repeat from * across to last st, P1.
Row 4: P1, *P1, K4, P1, SSK, K1, K2tog, P1,
K4; repeat from * across to last st, P1—58 sts.
Row 5: P1, *P4, K1, P3, K1, P4, K1; repeat from * across to last st, P1.
Row 6: P1, *P1, K4, P1, K3tog, P1, K4; repeat from * across to last st, P1-50 sts.
Row 7: P1, *P4, K1, P1, K1, P4, K1; repeat from * across to last st, P1.
Row 8: P1, *P1, (K2tog) twice, P1, K1, P1,
(K2tog) twice; repeat across to last st, P1-34 sts.
Row 9: P1, *P2, K1, P1, K1, P2, K1; repeat from * across to last st, P1.
Row 10: P1, *P1, K2tog, P1, K1, P1, K2tog; repeat from * across to last st, P1-26 sts.
Row 11: P2tog across-13 sts.

## FINISHING

Cut yarn, leaving a 15 " $(38 \mathrm{~cm})$ tail. Thread yarn needle with tail and weave through remaining stitches. Draw up firm; fasten securely. With right sides together and matching stitches, sew seam. With A, make one medium size pompom and attach securely to crown of Beanie.

## Yarnspirations"

## RED BEANIE

RIBBING
With B, cast on 78 sts.
Row 1 (Right Side): With A, purl across. Work as for Green Beanie through Finishing.

## FINISHING

Cut yarn, leaving a 15 " ( 38 cm ) tail. Thread yarn needle with tail and weave through remaining stitches. Draw up firm; fasten securely. With right sides together and matching stitches, sew seam. With B, make one medium size pompom and attach securely to crown of Beanie.

## ABBREVIATIONS

$A, B=$ Color $A$ and $B ; K=$ knit; $\mathbf{m m}=$ millimeter; $\mathbf{P}=$ purl; $\mathbf{s t}(\mathbf{s})=$ stitch(es); tog = together; ; * = repeat whatever follows the * as indicated; ( ) = work directions in parentheses as indicated


