## Yarnspirations"

ORED
HEART

等
KNIT
SKILL LEVEL INTERMEDIATE

Designed by Ann Regis

What you will need:
RED HEART ${ }^{\oplus}$ Boutique Changes ${ }^{\circledR}$ : $3(3,4,4,4)$ balls in 9598 Tourmaline

Susan Bates ${ }^{\circledR}$ Circular Knitting Needles: 6 mm [US 10] and 6.5 mm [US 10.5] - 24"(61 cm)

Susan Bates ${ }^{\circledR}$ Crochet Hook: 3.75 mm [US F-5]

10 Stitch markers, three $1^{\prime \prime}(3 \mathrm{~cm})$ buttons, yarn needle.

GAUGE: 13 sts = 4" (10 cm); 20 rows $=4 "(10 \mathrm{~cm})$ in St st with larger needle. CHECK YOUR GAUGE. Use any size needles to obtain the gauge. available in $3.50 z$ ( 100 g ), 187 yd ( 171 m ) balls


## Lace Edge Vest

Wonderfully textured yarn and flirty styling will make this one of your favorite vests. Because it's worked from the top down, you can try it on as you knit for perfect fit!

Directions are for size small; changes for sizes medium, large, X -large, and XX -large are in parentheses.

## Finished Measurements

Bust: 35 ( $37,39,43,46 ½$ )", [ $89(94,99,109$, 118) cm]

Length: $26(26 ½, 26 ½, 27,27 ½) "$ ", [66 (67, 67, $69,70) \mathrm{cm}]$

## Special Abbreviation

seed $5=[k 1, \mathrm{p} 1]$ twice, k 1 .
NOTE: Vest is worked in one piece from neck to lower edge.

## VEST

Bodice
With smaller needle, cast on 67 (75, 77, 81, 83) sts.

Rows 1-4: K1, * p1, k1; repeat from * across. Row 5 (Right Side): Seed 5, pm, $\mathrm{k} 4(6,6,7,7)$, pm, k2, pm, k8 (10, 11, 11, 12), pm, k2, pm, k25 (25, 25, 27, 27), pm, k2, pm, k8 (10, 11,
11, 12), pm, k2, pm, k4 (6, 6, 7, 7), pm, seed 5 . Slip markers every row.
Row 6 and all Wrong Side Rows: Seed 5, purl to last marker, seed 5 .
Row 7: Seed 5, [knit to next marker, yo, slip marker, k2, skip marker, yo] 4 times, knit to last marker, seed 5 - $75(83,85,89,91)$ sts.

Repeat Rows 6 and 7 a total of 16 (16, 17, 18,20 ) times more, end working Row 7 AND change to larger needles when piece is 3 " $(8 \mathrm{~cm})$ from beginning - $203(211,221,233$, 251) sts.

## Shape Armhole

Next Row (Wrong Side): Seed 5, k21 (23, 24, $26,28)$ sts for right front, bind off $46(48,51$,
$53,58)$ sts for armhole, $\operatorname{k59}(59,61,65,69)$ sts for back, bind off $46(48,51,53,58)$ sts for armhole, k21 $(23,24,26,28)$ sts for left front, seed 5.
Next 3 Rows: Seed 5 , knit to last 5 sts, seed 5 over 111 (115, 119, 127, 135) sts.
Next Row (Right Side): Seed 5, k1 (2, 1, 0, 1), [yo, k2tog, k1] 33 (34, 36, 39, 41) times, k1 (1, $0,0,1)$, seed 5 .
Next 3 Rows: Seed 5 , knit to last 5 sts, seed 5 .

## Body

Next Row (Right Side): Seed 5, knit increasing $1(2,2,3,4)$ sts evenly across each front and $2(2,4,6,8)$ sts evenly across back, seed 5 115 (121, 127, 139, 151) sts.
Next Row: Seed 5 , purl to last 5 sts, seed 5 .

## Begin Lace Pattern

Row 1 (Right Side): Seed 5, [yo, slip 1, k2tog, psso, yo, k3] 17 (18, 19, 21, 23) times, yo, slip 1, k2tog, psso, yo, seed 5.
Row 2: Seed 5 , purl to last 5 sts, seed 5 .
Repeat last 2 rows until 8 ( $8,81 / 2,9,91 / 2$ )" [20 $(22,23,24) \mathrm{cm}]$ from armhole bind-off, end wrong side row.
Next Row: Seed 5, [yo, slip 1, k2tog, psso, yo, k1, knit into front and back of next st, k1] 17 $(18,19,21,23)$ times, yo, slip 1, k2tog, psso, yo, seed 5 - $132(139,146,160,174)$ sts. Next Row: Seed 5 , purl to last 5 sts, seed 5 . Next Row: Seed 5, [yo, slip 1, k2tog, psso, yo, k4] 17 ( $18,19,21,23$ ) times, yo, slip 1, k2tog, psso, yo, seed 5.
Repeat last 2 rows for lace pattern until 23 $(23122,23122,24,241 ⁄ 2)^{\prime \prime}$ [58 (60, 60, 61, 62) cm] from shoulder, end wrong side row.

Continued..

With crochet hook and smooth part of yarn, work button loops opposite each marker: join yarn to right front bodice opposite marker, ch 4, slip st to bodice about $1 / 2$ " ( 1.2 cm ) above joining to form loop. Fasten off. Weave in ends. Sew 3 buttons along left front opposite button loops.

Abbreviations: ch = chain; $\mathrm{K}=$ knit; $\mathrm{mm}=$ millimeters; $\mathbf{P}=$ purl; pm = place marker; psso = pass the slipped st over; St st = Stockinette stitch (Knit on right side rows; Purl on wrong side rows.); st(s) = stitch (es); yo = yarn over; * = repeat whatever follows the * as indicated; [ = work directions in brackets the number of times specified.


