## Fenced In Afghan

## Designed by Miriam L. Felton



This cozy a fg han is knit in modular pieces in garter stitch for a soft, cushy bla nket. The modular design makes it very easy to adjust the size for a lap afghan ora baby blanket. You could even change the yam weight and needle size and just knit it until it's as big as you want it. It's also a great way to use up all those scrap yams!


## SPECIFICATIONS

Yam: 2200 yards in Color 1, 1800 yards in Color 2, and 250 yards in Color 3 of heavy worsted or aran weight yam. Sample shown in Plymouth Enc ore Worsted (75\%Acrylic/25\% Wool, 200 yds per 100 gm skein) C olor 1-G reen (1233), C olor 2-Light Grey (194), Color 3-Medium Grey (0389); 9 wpi
Needles: 5 mm (US 8) needle for flat knitting and another 36 or 40 inch circular needle for working borders (see note) or size needed to obtain gauge.
ABBREVIATIONS

## k: knit

k2tog: knit two stitc hes together a s one
s11 wyif. slip 1 st as if to pur from one needle to the other, with the yam held in front.
p2tog: purl two stitc hes together as one
s11 k2tog psso: slip one stitch as if to knit, knit two stitches
CONSTRUCTION:
This afghan is worked with modular piecesthat are picked up and knitted from the existing pieces, beginning with the large mitered square in the bottom right comer. Each full square consists of a large mitered square, two rectanglesand a smaller mitered square that completes the full square. Squares on the left and top edges are not full squares, but consist of one or more modular pieces as described in the pattem. Work each square in number order according to the diagram, working from Square 1 to Square 48 . When all 48 squares are complete, a border is picked up and knitted on using the longer circular needle, plus 4 small mitered squares in each comer of the border.

## Notes:

- Forcast ons, use the cable cast on method. See the tutorial video here http://youtu.be/fxc kFm02 HA
- Stitches should be picked up asdemonstrated in the tutorial video here http://youtu.be/qJ 73RI UskA
- The modular nature of this bla nket means it would be very easy to adjust the size either smaller orlarger. The yardage required will change if you adjust the size (see last note here). To knit a baby sized blanket, work the modular piecesto be 4 large mitered squares wide and 4 large mitered squarestall. Fora lap aghan, work the modularpiecesto be 6 large mitered squares wide and 6 large mitered squarestall.
- As the blanket progresses, it might be helpful to mark off each square on the diagram.
- The cable of a 36 or 40 inch circular needle might be a bit unwieldy when working the modular pieces, but if you don't mind the extra cable, you could make do with just the 36 or 40 inch circularneedle for the whole blanket.
- A digital scale can be very useful when working this afghan. I use about 23 grams for each large mitered square, 8 grams for each rectangle, and 3 grams foreach small mitered square. The border took 165 grams of Color 2 , and 12 grams of Color 3. If you're tight on yam, or making adjustments to the size, working out these weights as you work the firsts few modular sections will help you estimate the needed yardage. To measure the amount of yam you are using, weigh the ball BEFORE you begin the modularpiece and record the measurement, then weigh the ball again AFIER you work the modular piece. Subtract the second weight from the first and you will know how much yam went into the modular piece.


## MODULAR PIECES:

## Large Mitered Square:

Row 1 (WS): knit
Row 2 (RS): sl1 wyif, k28, sl1 k2tog psso, k29.
Row 3 and following WS rows through Row 57: sl1 wyif, k to end.
Row 4: sl1 wyif, k27, sl1 k2tog psso, k28.
Row 6: sl1 wyif, k26, s11 k2tog psso, k27.
Row 8: sl1 wyif, k25, s11 k2tog psso, k26.
Row 10: sl1 wyif, k24, sl1 k2tog psso, k25.
Row 12: sl1 wyif, k23, sl1 k2tog psso, k24.
Row 14: sl1 wyif, k22, sl1 k2tog psso, k23.
Row 16: sl1 wyif, k21, sl1 k2tog psso, k22.
Row 18: sl1 wyif, k20, sl1 k2tog psso, k21.
Row 20: sl1 wyif, k19, sl1 k2tog psso, k20.
Row 22: sl1 wyif, k18, sl1 k2tog psso, k19.
Row 24: sl1 wyif, k17, sl1 k2tog psso, k18.
Row 26: sl1 wyif, k16, sl1 k2tog psso, k17.
Row 28: sl1 wyif, k15, sl1 k2tog psso, k16.
Row 30: sl1 wyif, k14, sl1 k2tog psso, k15.
Row 32: sl1 wyif, k13, sl1 k2tog psso, k14.
Row 34: sl1 wyif, k12, sl1 k2tog psso, k13.
Row 36: sl1 wyif, k11, sl1 k2tog psso, k12.
Row 38: sl1 wyif, k10, sl1 k2tog psso, k11.
Row 40: sl1 wyif, k9, sl1 k2tog psso, k10.
Row 42: sl1 wyif, k8, sl1 k2tog psso, k9.
Row 44: sl1 wyif, k7, sl1 k2tog psso, k8.
Row 46: sl1 wyif, k6, sl1 k2tog psso, k7.
Row 48: sl1 wyif, k5, sl1 k2tog psso, k6.
Row 50: sl1 wyif, k4, sl1 k2tog psso, k5.
Row 52: sl1 wyif, k3, sl1 k2tog psso, k4.
Row 54: sl1 wyif, k2, sl1 k2tog psso, k3.
Row 56: sl1 wyif, k1, sl1 k2tog psso, k2.
Row 58: sl1 wyif, s1 k2tog psso, k1.
Row 59 (WS): sl1 wyif, p2tog, psso. Cut yam and thread through final loop

## Small Mitered Square:

Row 1 (WS): knit

Row 2: sl1 wyif, k8, sl1 k2tog psso, k9.
Row 3 and following WS rows through Row 17: sl1 wyif, $k$ to end.
Row 4: sl1 wyif, k7, sl1 k2tog psso, k8.
Row 6: sl1 wyif, k6, sl1 k2tog psso, k7.
Row 8: sl1 wyif, k5, s11 k2tog psso, k6.
Row 10: sl1 wyif, k4, sl1 k2tog psso, k5.
Row 12: sl1 wyif, k3, sl1 k2tog psso, k4.
Row 14: sl1 wyif, k2, sl1 k2tog psso, k3.
Row 16: sl1 wyif, k1, sl1 k2tog psso, k2.
Row 18: sl1 wyif, s1 k2tog psso, k1.
Row 19 (WS): sl1 wyif, p2tog, psso. Cut yam and thread
through final loop.

## Unattached Rectangle:

Row 1 (WS): knit
Rows 2-19: sl1 wyif, knit to end. (10 ridges total)
Bind off loosely. Cut yam and thread through final loop.

## Right Attached Rectangle:

## Row 1 (WS): knit

Row 2 (RS): pick up 1 st through the slipped stitch edge of the small mitered square and place it on the needle. K2tog, $k$ to end of row.
Row 3: sll wyif, k to end.
Repeat Rows 2-3 eight more times (10 ridges total)
Pick up 1 st through the slipped stitch edge of the small mitered square and place it on the needle. K2tog, then bind off loosely. Cut yam and thread through final loop.

## Left Attached Rectangle:

Row 1 (WS): pick up 1 st through the slipped stitch edge of the small mitered square and place it on the needle. K2tog, $k$ to end of row.
Row 2 (RS): sll wyif, k to end.
Repeat Rows 1-2 eight more times (9 ridges total)
Repeat Row 1 aga in ( 10 ridgestotal)
Bind off loosely. Cut yam and thread through final loop.

## PATTERN:

Work each square in number order as instructed below.

## Square 1:

With Color 1, cast on 61 sts and work large mitered square.
With Color 2, pick up 30 sts from slipped stitch edge of the large mitered square, work unattached rectangle. With Color 2, pick up 30 sts from the other slipped stitch edge of the large mitered square, work unattached rectangle.
With Color 3, pick up 21 sts from the slip ped stitch edges of the rectangles where they meet at a 90 degree angle, work a small mitered square.

## Squares 2, 4, 7 \& 11:

With Color 1, pick up 30 sts from rectangle of neighboring square, then cast on 31 sts ( 61 sts total). Work a large mitered square.
With Color 2, pick up 30 sts from the slipped stitch edge on top of the large mitered square, work a Right Attached Rectangle.
With Color 2, pick up 30 sts from the slipped stitch edge on the side of the large mitered square, work an Unattached Rectangle.
With Color 3, pick up 21 sts from the slipped stitch edges of the rectangles where they meet at a 90 degree angle, work a small mitered square.

## Squares 3, 6, 10, 15, 21, 27:

With Color 1 , cast on 31 sts, then pick up 30 sts from rectangle of neighboring square. ( 61 sts total). Work a large mitered square.
With Color 2, pick up 30 sts from the slipped stitch edge on the top of the large mitered square, work an Unattached Rectangle.
With Color 2, pick up 30 sts from the slipped stitch edge on the side of the large mitered square, work a Left Attached Rectangle.
With Color 3, pick up 21 sts from the slipped stitch edges of the rectangles where they meet at a 90 degree angle, work a small mitered square.

## Squares $5,8,9,12,13,14,17,18,19,20,23,24,25,26,29,30,31,32,35,36,37,40,41,44:$

With Color 1, pick up 61 sts from rectangles of neighboring squares where they meet at a 90 degree angle. ( 61 sts total). Work a large mitered square.
With Color 2, pick up 30 sts from the slipped stitch edge on the top of the large mitered square, work an Right Attached Rectangle.
With Color 2, pick up 30 sts from the slipped stitch edge on the side of the large mitered square, work a Left Attached Rectangle.
With Color 3, pick up 21 sts from the slipped stitch edges of the rectangles where they meet at a 90 degree angle, work a small mitered square.

## Squares 16, 22, 28, 34, 39, 43, 46:

With Color 1, pick up 61 sts from rectangles of neighboring squares where they meet at a 90 degree angle. ( 61 sts total). Work a large mitered square.
With Color 2, pick up 30 sts from the slipped stitch edge on the top of the large mitered square, work an Right Attached Rectangle.

## Square 33:

With C olor 1, cast on 31 sts, then pick up 30 sts from rectangle of neighboring square. ( 61 sts total). Work a large mitered square.
With Color 2, pick up 30 sts from the slipped stitch edge on the side of the large mitered square, work a Left Attached Rectangle.

## Squares 38, 42, 45, 47:

With Color 1, pick up 61 sts from rectangles of neighboring squares where they meet at a 90 degree angle. ( 61 sts total). Work a large mitered square.
With Color 2, pick up 30 sts from the slipped stitch edge on the side of the large mitered square, work a Left Attached Rectangle.

## Square 48:

With Color 1, pick up 61 sts from rectangles of neighboring squares where they meet at a 90 degree angle. (61 sts total). Work a large mitered square.

## Border:

On each side separately, with Color 2, pick up 30 stitc hes from every large mitered square and 10 sts from the side of every rectangle. Pick up stitches through slipped stitch edge when available and work an unattached rectangle on each of the 4 sides of the blanket.

With Color 3, pick up 21 sts from the slipped stitc $h$ edges of the border rectangles where they meet at a 90 degree a ngle, work a small mitered square. Repeat at each comer of the blanket.

Weave in ends and block if desired.


For pattem support, disc ussion forums, more pattems, and inspiration please visit http://www.miriamfelton.com

Copyright notice: This pattem may be used for personal use only. This pattem, items made from this pattem or any portion of pattem or item may not be resold, or otherwise used for profit without express permission from the designer. This pattem may also not be distributed forfree by any individual or shop without permission. Please be nice.

