

mary maxim Asymmetrical Striped Shawl

No: 97273N

Size: 56 x 29"

■ ■ ■ □ □ EASY



SHOPPING LIST

Yarn (Worsted Weight)

Mary Maxim Woodlands



[3.5 ounces, 200 yards

(100 grams, 183 meters) per ball

- Plum Mist (MC) 3 balls
- Stardust (CC1) 1 ball
- Charcoal (CC2) 2 balls

Knitting Needle

36" (90 cm) Circular Needle

- Size 8 (5.0 mm)
or size needed for gauge

INSTRUCTIONS

Using MC, cast on 3 sts.

Row 1: Wyif sl 1 purlwise, yb, kfb, k1. (4 sts)

Row 2: Wyif sl 1 purlwise, yb, k to end.

Row 3: (right side) Wyif sl 1 purlwise, yb, kfb, k to end. (5 sts)

Place a marker on this row to indicate right side.

Repeat these last 2 rows for Garter pattern until there are 27 sts on needle, ending after a wrong side row.

Note: When changing colors you will add the new color after the slipped st. Unused yarn can be carried neatly up side edge, but not over more than 2 rows.

****Next Row:** Wyif sl 1 purlwise, yb, join CC1, kfb, k to end. (28 sts)

Next Row: Repeat Row 2.

Now continue in Garter pattern, changing colors as follows:

Using MC, work 4 rows. (30 sts)

Using CC1, work 1 row. (31 sts)

Using MC, work 5 rows. (33 sts)

Using CC1, work 2 rows. (34 sts)

Now using MC only, work 14 rows. (41 sts)

Next Row: (right side) Wyif sl 1 purlwise, yb, kfb, *yo, k2tog; rep from * to last st, k1. (42 sts)

Next Row: Wyif sl 1 purlwise, yb, k to end.

These last 2 rows form Eyelet pattern. Now continue in Garter pattern for 14 rows, ending after a wrong side row. (49 sts)

Repeat from ** once more. (71 sts)

Continue in Garter pattern changing colors as follows:

Using CC1, work 2 rows. (72 sts)

Using MC, work 2 rows. (73 sts)

Repeat last 4 rows once more. (75 sts)

Using CC2, work 2 rows. (76 sts)

Using MC, work 2 rows. (77 sts)

Using CC1, work 2 rows. (78 sts)

Repeat last 4 rows 3 times more. (84 sts)

Using CC2, work 2 rows. (85 sts)

Using MC, work 2 rows. (86 sts)

Repeat last 4 rows once more. (88 sts)

Using MC work 2 rows of Garter pattern, 2 rows of Eyelet pattern, then 2 rows of Garter pattern. (91 sts)

Continue in Garter pattern, changing colors as follows:

Using CC1, work 2 rows. (92 sts)

Using MC, work 2 rows. (93 sts)

Repeat last 4 rows 5 times more. (103 sts)

Using CC1, work 6 rows. (106 sts)

Using MC, work 4 rows. (108 sts)

Using CC1, work 2 rows. (109 sts)

Using CC2, work 2 rows. (110 sts)

Using MC, work 6 rows, then 2 rows

Eyelet pattern, then 2 rows Garter pattern. (115 sts)

Continue in Garter pattern only.

Using CC1, work 2 rows. (116 sts)

Using MC, work 2 rows. (117 sts)

Repeat these last 4 rows twice more. (121 sts)

Using CC2, work 2 rows. (122 sts)

Using CC1, work 2 rows. (123 sts)

Repeat last 4 rows once more. (125 sts)

Using MC, work 2 rows. (126 sts)

Using CC1, work 2 rows. (127 sts)

Using CC2, work 2 rows. (128 sts)

Using CC1, work 2 rows. (129 sts)

Using CC2, work for 4 rows, then 2 rows Eyelet pattern, then 6 rows

Garter pattern. (135 sts)

Using CC1, work 2 rows. (136 sts)

Using CC2, work 2 rows. (137 sts)

Repeat last 4 rows 5 times more. (147 sts)

SIZE INFORMATION

Finished: 56 x 29" [142 x 73.5 cm]

GAUGE INFORMATION

18 sts and 34 rows to 4" [10 cm] over Garter st using **suggested** needles or any size knitting needle which will give the correct gauge.

STITCH GUIDE

beg	beg or beginning
cm	centimeters
k	knit
p	purl
dec	decrease or decreasing
inc	increase or increasing
rem	remain or remaining
rep	rep or repeating
st(s)	stitch(es)
tog	together
sl	slip
PM	place marker
sl M	slip marker
yb	yarn back
wyif	with yarn in front
kfb	Increase one st by knitting into front and back of next stitch.

Using CC2, work 22 rows, then 2 rows Eyelet pattern, then 6 rows Garter pattern, 2 rows Eyelet pattern, then 4 rows Garter pattern. (165 sts)

Using MC, work 2 rows. (166 sts)

Using CC2, work 2 rows. (167 sts)

Using MC, work 4 rows. (169 sts)

Using CC2, work 8 rows. (173 sts)

Using MC, work 6 rows. (176 sts)

Using CC2, work 2 rows. (177 sts)

Using MC, work 2 rows. (178 sts)

Using CC2, work 4 rows. (180 sts).

Cast off loosely knitwise.

Weave in all ends.

