

## Valentine Mug Hug

Express your warm wishes by giving a cleverly knit mug hug to your Valentine or to any love of your life!

Designed by Michele Wilcox.
Mug Hug fits mug 3" diameter on top, 2" diameter on bottom, 4" high.

RED HEART ${ }^{\circledR}$ With Love ${ }^{\text {Tw }}: 1$ skein each 1303 Aran A and 1909 Hollyberry B.

Knitting Needles: 4.5 mm [US 7].
Yarn needle; 1 wooden toggle button, $11 / 2^{\prime \prime}$ long.

GAUGE: 20 sts $=4$ "; 20 rows $=4$ " in pattern. CHECK YOUR GAUGE. Use any size needles to obtain the gauge.

## MUG HUG

Begin at bottom edge with A, cast on 32 sts.
Rows 1-6: [K2, P2] 8 times.
Row 7: [K1, Knit in front and back of next st, P2] 8 times 40 sts.
Row 8: [K2, P3] 8 times.
Row 9: [K3, P2] 8 times.
Rows 10-15: Repeat Rows 8 and 9.
Row 16: Repeat Row 9.
Rows 17 and 18: Knit.
Button Loop: Bind off 39 sts, (one st left on needle) cast on 14 more sts - 15 sts. Bind off. Sew strip into a loop at top. Sew button in place on opposite edge.

## HEART

With B cast on 10 sts.
Row 1: Knit.
Row 2: Purl.
Row 3: Knit in front and back of first st, K8, Knit in front and back of last st - 12 sts.
Row 4: Purl.
Row 5: Knit.
Row 6: Purl.
Row 7: K4, [K2tog] twice, K4 - 10 sts.
Row 8: Purl.
Row 9: K3, [K2tog] twice, K3-8 sts.
Row 10: Purl.
Row 11: K2, [K2tog] twice, K2-6 sts.
Row 12: Purl.
Row 13: K 1 , $[\mathrm{K} 2$ tog] twice, $\mathrm{K} 1-4$ sts.
Row 14: Purl.
Row 15: [K2tog] twice - 2 sts.
Row 16: P2tog. Fasten off.

## FINISHING

To shape top of heart, attach a length of yarn at center top. With yarn in yarn needle, weave down through fabric for 4 rows, gathering and pulling tightly. Sew heart in place.


MEDIUM

RED HEART ${ }^{\circledR}$ With Love ${ }^{\mathrm{m}}$, Art. E400, available in solid color $7 \mathrm{oz}(198 \mathrm{~g})$, 390 yd ( 357 m ) and multi-color $5 \mathrm{oz}(141 \mathrm{~g}), 230 \mathrm{yd}$ ( 211 m ) skeins.

Abbreviations: $\mathbf{A}, \mathbf{B}=$ color $\mathrm{A}, \mathrm{B} ; \mathbf{K}=\mathrm{knit} ; \mathbf{m m}=$ millimeters; $\mathbf{P}=$ purl; $\mathbf{s t}(\mathbf{s})=$ stitch (es); tog = together; [] = work directions in brackets the number of times specified.

