

## MATERIALS

Red Heart ${ }^{\oplus}$ Hygge $^{\text {TM }}$ ( $5 \mathrm{oz} / 141 \mathrm{~g} ; 132 \mathrm{yds} / 121 \mathrm{~m}$ )
Almond (8334)
15 balls or 1887 yds/1726 m
Size U.S. $101 / 2(6.5 \mathrm{~mm})$ circular knitting needle 36 " $[91.5 \mathrm{~cm}$ ] long or size needed to obtain gauge.


ABBREVIATIONS
Approx = Approximately
Beg = Beginning
K = Knit
P = Purl
Pat = Pattern
Rep $=$ Repeat
RS $=$ Right side

## MEASUREMENT

Approx 46" x 60" [117 x 152.5 cm ], excluding fringe.

## GAUGE

17 sts and 18 rows $=4^{\prime \prime}$ [10 cm] in pat.

## INSTRUCTIONS

## Note:

- Pat worked over multiple of 6 sts +1 .

Cast on 199 sts. Do not join. Working back and forth across needle in rows, proceed as follows:
(See Chart on pg 2)
1st row: (RS). K1. *P2. K1. Rep from * to end of row.

SI3Pwyib = Slip next 3 stitches purl-wise with yarn in back of work
SI3Pwyif = Slip next 3 stitches
purl-wise with yarn in front of work
St(s) $=$ Stitch $(e s)$
Tog = Together
2nd row: K1. *K2. P1. Rep from * to last 3 sts. K3.
3rd row: K1. P1. *SI3Pwyif. P1. K1. P1. Rep from * to last 5 sts. SI3Pwyif. P1. K1.
4th row: K2. SI3Pwyib. *K1. P1, K1. SI3Pwyib. Rep from * to last 2 sts. K2.
5th row: K1. *P2. K1. Rep from * to end of row.
6th row: K1. *K2. P1. Rep from * to last 3 sts. K3.
7th row: K1. P1. *P1. K1. P1. SI3Pwyif. Rep from * to last 5 sts. P1. K1.P2. K1.
8th row: K3. P1. K1. *SI3Pwyib. K1. P1. K1. Rep from * to last 2 sts. K2. Rep last 8 rows until work from beg measures approx 60" [ 152.5 cm ] ending on a 5th row.

## '̌arnspirations" <br> spark your inspiration!

## ORED HEART hygge weave knit blanket

## Cast off in pat.

## FINISHING

Fringe: Cut strands 12 " $[30.5 \mathrm{~cm}$ ] long. Taking 3 strands tog, fold in half and knot into fringe through each corner and every 3rd st across top and bottom edges of Blanket (through each knit st along RS). Trim fringe evenly.



Key
$\square=$ Knit on RS rows. Purl on WS rows.
$\square=$ Purl on RS rows. Knit on WS rows.
目 S SI1Pwyif on RS rows. Sl1Pwyib on WS rows.

