

## MATERIALS

Patons ${ }^{\circledR}$ Kroy Socks ${ }^{\text {™ }}$ ( 1.75 oz/50 g; 166 yds/152 m)

| Sizes | S | M | L |  |
| :--- | :---: | :---: | :---: | :---: |
| Salt Water (55739) | 2 | 2 | 3 | balls |

Set of 4 size U.S. $2(2.75 \mathrm{~mm})$ Susan Bates ${ }^{\circledR}$ Silvalume ${ }^{\text {TM }}$ doublepointed knitting needles or size needed to obtain gauge. Susan Bates ${ }^{\circledR}$ steel yarn needle. Susan Bates ${ }^{\circledR}$ cable needle.

## SIZES

To fit U.S. Women's Shoe Sizes
S $4-6 \frac{1}{2}$
M $\quad 7-91 / 2$
L $\quad 10-1 \mathbf{1 2}^{1 ⁄ 2}$

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Finished foot length /
circumference
S 9" [23 cm]/7" [18 cm]
M 10"[25.5 cm]/8" [20.5 cm]
L 11"[28 cm]/9"[23 cm]
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## SUPER FINE

## (919) KNit I skill level: intermediate

## ABBREVIATIONS

Approx $=$ Approximately $\quad \mathbf{P}=$ Purl
Beg $=$ Beginning
$\mathbf{C 4}(8) \mathbf{B}=$ Slip next 2(4) stitches onto cable needle and hold at back of work. K2(4), then K2(4) from cable needle. C4(8)F = Slip next 2(4) stitches onto cable needle and hold at front of work. K2(4), then K2(4) from cable needle. Cont $=$ Continue(ity)
Dec = Decrease
Inc'd = Increase(d)
K = Knit
K2tog = Knit next 2 stitches together $\mathbf{K f b}=$ Increase 1 stitch by knitting into front and back of next stitch M1 = Make 1 stitch by picking up horizontal loop lying before next stitch and knitting into back of loop.

P2tog = Purl next 2 stitches together
Pat $=$ Pattern
Rem = Remaining
Rep $=$ Repeat
Rnd(s) = Round(s)
RS $=$ Right side
SI1 = Slip next stitch knitwise
SIIP = Slip next stitch purlwise Ssk = Slip next 2 stitches knitwise one at a time. Pass them back onto lefthand needle, then knit through back loops together
St(s) = Stitch(es)
T5B = Slip next stitch onto cable needle and hold at back of work. K4, then P1 from cable needle.
T5F = Slip next 4 stitches onto cable needle and hold at front of work. P1, then K4 from cable needle.
WS = Wrong side

## Yarnspirations" <br> spark your inspiration!

## 三 Patons

## WEEK 3

See video link here.
Slip top of foot sts back onto 1st needle.
Divide Heel sts just worked onto 2 needles as 13 (13-17) sts on 2nd needle and 15 (19-19) on 3rd needle. 56 (64-72) sts total.

Sock Leg: Beg working in rnds as follows:
1st rnd: 1st needle: T5B. M1. (P2. K2) 4 (5-6) times. P2. M1. T5F. 2nd needle: M1. K3. P1. K1. (P2. K2) 2 (2-3) times. 3rd needle: (P2. K2.) 2 (3-3) times. P2. K1. P1. K3. M1. 4 sts inc'd. 60 (68-76) sts.

Re-distribute sts as follows:
Next rnd: 1st needle: K4. P1. K1. Slip these 6 sts just worked onto end of 3rd needle. (P2. K2) 4 (5-6) times. P2. Slip last 6 sts from 1st needle onto end of 2 nd needle. 2nd needle: K1. P1. K8. P1. K1.*P2. K2. Rep from * to end of needle. This will now be beg of rnd, thus making next needle 1st needle.

Sts are now re-numbered and re-distributed as follows: (See diagram)
22 (22-26) sts on 1 st needle, 18 (22-26) sts on 2 nd needle and 20 (24-24) sts on 3rd needle.


Beg working Leg Pat as follows (See Chart II on page 6):
1st rnd: 1st needle: (P2. K2) 2 (2-3) times. P2. K1. P1. C8F. P1. K1. 2nd needle: (P2. K2) 4 (5-6) times. P2. 3rd needle: K1. P1. C8B. P1. K1. (P2. K2) 2 (3-3) times.
2nd to 8th rnds: 1st needle: ( P 2 . K2) 2 (2-3) times. P2. K1. P1. K8. P1. K1. 2nd needle: (P2. K2) 4 (5-6) times. P2. 3rd needle: K1. P1. K8. P1. K1. (P2. K2) 2 (3-3) times.

Rep last 8 rnds for Leg Cable and Rib Pat until Leg (after heel) measures 6 $(61 / 2-7)$ " $[15(16.5-18) \mathrm{cm}]$.

## Dec for cuff: Next rnd: 1st needle:

 (P2. K2) 2 (2-3) times. P2. K1. K2tog. P2. K2. P2. K2tog. K1. 2nd needle: (P2. K2) 4 (5-6) times. P2. 3rd needle: K1. K2tog. P2. K2. P2. K2tog. K1. (P2. K2) 2 (3-3) times. 56 (64-72) sts.Cuff: 1st rnd: All needles: *P2. K2. Rep from * around.
Rep this rnd (P2. K2) ribbing 8 times more.

Cast off rnd: K2. *Insert left-hand needle into front of last 2 sts on right-hand needle and knit through back loops together. K1. Rep from* around. Fasten off.

Using yarn needle, weave in ends.

## END OF WEEK 3



| Key |  |
| ---: | :--- |
| $\square$ | $=$ Knit |
| $\square$ | $=$ Purl |
| $\square$ | $=\mathrm{C} 4 \mathrm{~B}$ |
| $\square$ | $=\mathrm{C} 4 \mathrm{~F}$ |
| $\square$ | $=\mathrm{C} 8 \mathrm{~F}$ |

