## KMITING/CROCHETOR SLAR ARERS

## KNITTED HAT

## Washable yarn, medium worsted weight

Knitting needles: Size 9 [5 $1 / 2 \mathrm{~mm}$ ] or size to give gauge.
Gauge: 16 sts=2"; 11 1/2 rows in Rib pat.

## Rib Pattern

Row 1: (Right Side): K 2, *P 2, K 2; rep from * across.
Row 2: P 2, *K 2, P 2; rep from * across.
Rep Rows 1 and 2 for Rib Pat.

Cast on 110 sts. Work in Rib pat until 11" from Beginning, end pat Row 2.

Next Row: K 2 Tog, *P 2 Tog, K 2 tog: rep. from * across - 55 sts.
Next Row: P 1, * K 1, P 1: rep from * across.
Next Row: * K 2 tog; rep from * to last st, K 1-28 sts.
Next Row: * P 2 tog; rep from * across - 14 sts.
Cut yarn leaving a long end. Thread thru a yarn needle, draw end thru rem sts, gather and secure. Sew back seam, reversing cuff seam for turnback.


## KMITING/CROCHETEOR SLAFARERS

## KNITTED SCARF

## Washable yarn, medium worsted weight

Knitting needles: Size 9 [5 $1 / 2 \mathrm{~mm}$ ] or size to give gauge.
Gauge: 16 sts=2"; 11 1/2 rows in Rib pat.

SPECIAL ABBREVIATION: $\mathrm{C} 8 \mathrm{~F}=\mathrm{S} 1$ next 4 sts onto a cablestitch holder and leave at front of work, K 4, then K 4 from holder.

CABLE PAT: worked over 14 sts.
Row 1 (Right Side): P 3, K 8, P 3..
Row 2 AND EVERY EVEN ROW: K 3, P 8, K 3.
Row 3: P 3, C8F, P 3.
Rows 5, 7, 9: Rep Row 1.
Row 10: Rep Row 2.
Rep Row 1-10 for Cable Pat.

SCARF: Cast on 50 sts. Knit 6 rows. Establish Cable and Rib Pats as follows:
Row 1 Right Side): K 2, [P 2, K 2] 4 times, Cable pat Row 1, [K 2, P 2] 4 times, K 2.
Row 2 AND EVERY EVEN ROW: P 2, [K 2, P 2] 4 times, Cable Pat Row 2, [P 2, K 2] 4 times, P 2.

Rows 1 and 2 form Rib pat. Continue in this manner, working Rib pat and appropriate rows of Cable pat until 48 " from beg, end wrong side row. Knit 6 rows - Bind off.


## KNITING/CROCHET LOR SLARARERS

## CROCHET HAT

(SIZE SM/MED)
Medium (4) worsted weight yarn, washable
Hook Size H/8-5.00 mm

Abbreviations:
Dc-Double Crochet
Sc-Single Crochet
Hdc-Half Double Crochet
Sl St-Slip Stitch
St-Stitch
*Hat is worked in rounds-do not turn (continue crocheting in same direction.)
*Close each row with a Slip Stitch to top of first stitch.
*Chains at beginning of each row count as beginning Dc, Hdc, or Sc.

To Begin: Ch 3. Sl St to first ch to form circle. Ch 3.
Work 15 Dc in circle (16 Dc.)

Row One: Ch 1. Sc in same st . Two Sc in each st (32 sc.)
Sl St to top of 1st st.

Row Two: Ch 2. Hdc in each st. (32 Hdc..)
Sl St to top of 1st Hdc.

Row Three: Ch 1. Sc in same st. Two Sc in each st. (64 Sc.)
Sl St to top of 1st Sc.

Row Four: Ch 2. One Hdc in each st. (64 Hdc.)
Sl St to top of 1st Hdc.

Row Five: Ch 1. One Sc in each stitch ( 64 Sc .)
Sl St to top of 1st Sc.

REPEAT Rows four and five until hat measures 8 inches from top to bottom, ending with a single crochet. Tie off/weave-hide yarn ends.


## KNITING/CROCHETLOR SLARARERS

## CROCHET SCARF

Hook size J/10-6.00mm
Medium worsted weight yarn, washable.
Finished Size $-49^{\prime \prime}$ long and $4^{\prime \prime}$ wide
Gauge -10 $\mathrm{DC}=4^{\prime \prime}(10 \mathrm{~cm})$.

## Abbreviations

$\mathrm{Ch}=$ chain
$\mathrm{YO}=$ yarn over
DC = double crochet
TN = tapestry needle

Start by chaining as long as wou want the scarf to be (keeping in mind that a project can lose length as you crochet). Once you have reached the desired length in the starting chain, do a DC on the 4th ch loop from the hook. After the DC is done, skip one ch and do a DC on the next ch. Follow this pattern till you reach the end. It should look like a ladder.***If you reach the end and there is an odd chain left, do a DC on it ${ }^{* * *}$

Then Ch 4, turn your project, and do a DC around the Ch, not on the loop of the Ch but around the Ch, so you are YO, going under the $\mathrm{Ch}, \mathrm{YO}$ again and complete the steps of finishing the DC.

Follow suit of a DC on every chain; don't skip any. Once you reach the end (and remember not to leave any chains left) Ch 4 and turn project. Repeat entire process until you reach the width of the scarf that you want. Remember, we are working on the width, not the length; that was determined at the beginning.

When your desired width is reached, use a TN to weave in the string from the beginning chain and the one left at the end after you make your closing knot.

