## Viking Heklegarn

Table cloth 1406-1

Size
$52 \times 70 \mathrm{~cm}$
$20.5 \times 27.6$ in
ALTERNATIVE YARN: Viking Heklegarn (100\% cotton), 100 g ball

White, 800
2 balls

Crochet hook size 1,5 mm - US 7 - UK/Canadian 2.5
Gauge: 40 dc using crochet hook size $1,5 \mathrm{~mm}=$ approx. $10 \mathrm{~cm} / 4 \mathrm{in}$. Check your gauge to ensure success.

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Crochet abbreviations:
st = stitch
ch (st) = chain stitch
sl st = slip stitch
sc = single crochet
dc = double crochet
tr = treble (2 yo over hook)
dtr = double treble (3 yo over hook)
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Inc, beg of row: Ch8, 2 yo over hook, insert hook in $5^{\text {th }}$ ch-st from the hook, make $1 \mathrm{tr}+$ tr into next 3 ch sts, ch3 +1 tr to $1^{\text {st }}$ st of prev row $=5$ tr
Inc, end of row: [ 1 dtr around prev row's dtr], rep until there is altog. five 3 dtr in a square.
Dec, beg of row: Work sl sts over the trebles you need to dec.
Dec, end of row: Do not work over the trebles you need to dec.

Note: Beg all rows with ch4 = $\mathbf{1} \mathbf{t r}$ (also after dec), there will be same number of dc at each edge of the row
Ch224.
$1^{\text {st }}$ row: Beg from where arrow points out in the chart: 1 tr to $5^{\text {th }}$ ch-st from hook, dtr to next 3 sts. Leave on hook 2 lps from last tr for forming a cross (see explanation under chart). Finish the row in patt as charted.
Cont crocheting back and forth in patt as charted until work measures the desired length (given number of balls is enough for 3 reports + edge). Turn work upside down, and crochet triangle shaped corners to cast-on edge.
Weave in all ends on WS.
Starch or press slightly.

$\square=$ ch3, skip 3 sts, 1 tr
$\square=4 \mathrm{tr}$
X = leave on hook 2 lps from last tr of prev square, 3 yo on hook (= dtr), skip 3 sts, insert hook to 4th st, work off Ips 2 at a time until 1 st rem, ch3, 3 yo on hook,
crochet behind first dtr to form a cross: insert hook to prev square's last st, work off
Ips 2 at a time until 2 lps rem, 2 yo on hook, insert hook to same st as first dtr, work off all rem lps 2 at a time (= dtr)

| x | x | x | Work 3 times $\quad \mathrm{x}$, but leave 2 sts on hook between each cross |
| :--- | :--- | :--- | :--- |

## Viking Heklegarn

## Runner

1406-2
Size $35 \times 92 \mathrm{~cm}$
$13.8 \times 36.2$ in
ALTERNATIVE YARN: Viking Heklegarn ( $\mathbf{1 0 0 \%}$ cotton), 100 g ball

White, 800
1 ball

Crochet hook size 1,5 mm - US 7 - UK/Canadian 2.5
Gauge: 40 dc using crochet hook size $1,5 \mathrm{~mm}=$ approx. $10 \mathrm{~cm} / 4 \mathrm{in}$. Check your gauge to ensure success.

## Crochet abbreviations:

st $=$ stitch
ch (st) = chain stitch
sl st = slip stitch
sc = single stitch
dc = double stitch
$\operatorname{tr}=$ treble ( 2 yo over hook)
dtr $=$ double treble (3 yo over hook)

Inc, beg of row: ch8, double yo on hook, insert hook to $5^{\text {th }} \mathrm{ch}$-st from hook, work off until 1 st rem+ tr to next 3 ch-sts +1 tr to $1^{\text {st }}$ st of prev row = altog. 5 tr Inc, end of row: [one tr to same st as prev tr], rep until there is altog. five $t r$ in a square.
Dec, beg of row: Work sl sts over the number of sts you need to dec.
Dec, end of row: Don't crochet over the sts you need to dec.

Note: Beg all rows with ch4 = $1 \operatorname{tr}$ (also after dec), there will be same number of dc at each edge of rows.

Beg work from arrow in chart. Cont working until desired length.

Using hook size $11 / 2 \mathrm{~mm}$, ch121. Turn, beg with first tr to $5^{\text {th }} \mathrm{ch}$-st from hook (ch4 $=1^{\text {st }} \mathrm{tr}$ ), 4 tr . There is now $5 \mathrm{tr}=1^{\text {st }}$ square in patt chart. Cont working from right to left where arrow points out in chart. Turn, work $2^{\text {nd }}$ row from left to right. Cont working back and forth, dec and inc as charted.
Crochet 2 reports + «corner», or desired length.
Turn work upside down, and crochet triangle shaped corner to cast-on edge.

$\square=$ ch3, skip 3 sts, 1 tr
$\square=4 \mathrm{tr}$
X = leave on hook 2 lps from last tr of prev square, 3 yo on hook (= dtr),
skip 3 sts, insert hook to 4 th st, work off Ips 2 at a time until 1 st rem, ch3,
3 yo on hook, crochet behind first dtr to form a cross: insert hook to prev square's last st, work off Ips 2 at a time until 2 lps rem, 2 yo on hook, insert hook to same st as first dtr, work off all rem lps 2 at a time (= dtr)

## Viking Heklegarn

## Bedcover

Size

| Single | $116 \times 220 \mathrm{~cm}$ |
| :--- | ---: |
|  | $49.6 \times 86.6 \mathrm{in}$ |

Double $162 \times 220 \mathrm{~cm}$ $63.8 \times 86.6$ in
King size $208 \times 220 \mathrm{~cm}$ $81.9 \times 86.6$ in
ALTERNATIVE YARN: Viking Heklegarn (100\% cotton), 100 g ball

|  | Single | Double | King size |
| :---: | :---: | :---: | :---: |
| White, 800 | 8 | 11 | 14 balls |

Crochet hook size 1,5 mm - US 7 - UK/Canadian 2.5
40 dc using crochet hook size $1,5 \mathrm{~mm}=$ approx. 10 $\mathrm{cm} / 4 \mathrm{in}$. Check your gauge to ensure success.

## Abbreviation:

st $=$ stitch
ch (st) = chain stitch
sl st = slip stitch
$\mathrm{sc}=$ single crochet
$\mathrm{dc}=$ double crochet
$\mathrm{tr}=$ treble (2 yo over hook),
double treble $=$ double treble ( 3 yo over hook)

## Note: Beg all rows with ch4 = 1 tr

Bed cover is worked in strips which are joined tog lengthways, and borders on both longer sides.
Width of the bed cover depends on the total number of strips.
1 row measures approx. $46 \mathrm{~cm} /$ in in width.
Width of the border is approx. $12 \mathrm{~cm} / \mathrm{in}$.
Single bed: 2 strips +2 borders
Double bed: 3 strips +2 borders
King-size bed: 4 strips +2 borders

## One strip:

1406-3 Ch176 (= 171 ch-sts $+1 \mathrm{tr}+1$ ch-st).
$1^{\text {st }}$ row: Crochet from right to left. 1 tr to $8^{\text {th }}$ ch-st from hook, [ch2, skip 2 sts, 1 tr], rep [ - ] across the row.
$2^{\text {nd }}$ row: Ch6, 1 tr to prev row's $\operatorname{tr}$, work same as $1^{\text {st }}$ row.
$3^{\text {rd }}$ row: Turn, and cont working as charted.
Turn. Cont working back and forth as charted. Rep patt 4 times (or until strip measures the desired length) $=$ one strip. Note: Beg $2^{\text {nd }}$ and $4^{\text {th }}$ patt report from arrow on left edge of chart. End with 2 rows of ch-st squares, same as in the beg. Break yarn, and draw through the lp .
Finishing
Join strips by sewing or crochet them tog.

## Border

Crochet borders along both longer sides.
For a wider border, work more ch-sts square rows.

BORDER


$$
=\mathrm{ch} 2, \text { skip } 2 \text { sts, } 1 \mathrm{tr}
$$

$\square=3 \times \operatorname{tr}$

PATTERN FOR BED COVER

$\square=$ ch2, skip 2 sts, 1 tr$=3 \mathrm{x}$ tr
$\mathrm{x}=$ leave on hook 2 lps from last tr of prev square, 3 vo on hook ( $=\mathrm{dtr}$ ),
skip 3 sts, insert hook to 4th st, work off lps 2 at a time until 1 st rem,
ch3, 3 yo on hook, crochet behind first dtr to form a cross: insert hook to prev square's last st,
work off Ips 2 at a time until 2 lps rem, 2 yo on hook, insert hook to same st as first dtr,
work off all rem lps 2 at a time (= dtr)

## Viking Heklegarn

Table cloth 1406-4
Size:
$80 \times 90 \mathrm{~cm}$ $31.5 \times 35.4$ in
ALTERNATIVE YARN: Viking Heklegarn (100\% cotton), 100 g ball

White, 800
3 balls
Crochet hook size 1,5 mm - US 7 - UK/Canadian 2.5
Gauge: 40 dc using crochet hook size $1,5 \mathrm{~mm}=$ approx. $10 \mathrm{~cm} / 4 \mathrm{in}$. Check your gauge to ensure success.

Crochet abbreviations: ch (st) = chain stitch, sl st $=$ slip stitch, sc = single crochet, $\mathrm{dc}=$ double crochet

Pattern is worked sideways, beg from upper RH corner, and work downwards other RH corner.

Row 1 (in patt): 1 dc to $4^{\text {th }}$ ch-sts from hook. 1 dc to each ch-st, altog. $\underline{370} \mathrm{dc}\left(\right.$ incl $1^{\text {st }} \mathrm{dc}=\operatorname{ch} 3$ ).

Row 2: Turn: ch3, 3 dc, [ch2, skip 2 sts, 1 dc to $3^{\text {rd }}$ st], rep [ - ] until 3 sts rem, 3 dc to last 3 sts.

Cont working back and forth as charted.

## Note: Beg all rows with ch3 =1 dc, with same number of dc at each edge of the rows.

When patt is ready, turn chart and crochet $2^{\text {nd }}$ half, beg from arrow.

Break yarn, and draw through the lp . Weave in all ends on WS.

PATTERN TABLE CLOTH


## Viking Heklegarn

1 big and 2 small doilies 1406-5 and 6
Size, small doily
$22 \times 25 \mathrm{~cm}$
$8.7 \times 9.8$ in
Size, big doily
$34 \times 37 \mathrm{~cm}$
$13.4 \times 14.6$ in
ALTERNATIVE YARN: Viking Heklegarn (100\% cotton), 100 g ball

Off-White, 801
1 ball
(Enough for all three doilies)
Crochet hook size 1,5 mm - US 7 - UK/Canadian 2.5
Gauge: 40 dc using crochet hook size $1,5 \mathrm{~mm}=$ approx. $10 \mathrm{~cm} / 4 \mathrm{in}$. Check your gauge to ensure success.

Crochet abbreviations: ch (st) = chain stitch, sl st $=$ slip stitch, sc = single crochet, dc = double crochet

Dec, beg of row: Sl sts over the dec sts.
Dec, end of row: Do not work over the dec sts. å

## Note: Beg all rows with ch3 = 1 dc (also after dec). There will be same number of dc at each edge of the rows.

## SMALL DOILY

Using crochet hook size $1,5 \mathrm{~mm}$, ch112. 1 dc to $4^{\text {th }}$ ch-st from hook, work in patt as charted. Beg $1^{\text {st }}$ half from arrow, and work back and forth. When first half is ready, break yarn, and draw through the lp.
Turn work and chart upside down, and crochet $2^{\text {nd }}$ half, starting from where the arrow points out. Break yarn. Weave in all ends on WS

$\square=$ ch2, skip 2 sts, 1 dc
$\square=3 \mathrm{dc}$

## BIG DOILY

Ch157. 1 dc to $4^{\text {th }}$ ch-st from hook, work in patt as charted. Beg from arrow, and work back and forth.

When first half is ready, break yarn, and draw through lp. Turn work and chart upside down. Work same for the second half. Note: Beg from $2^{\text {nd }}$ row as the arrow points out. Break yarn. Weave all ends on WS

$\square=$ ch2, skip 2 sts, 1 dc
$\square=3 \mathrm{dc}$

## Viking Heklegarn <br> Doily and coaster 1406-7 and 8

# Size: <br> diameter approx. 40 cm <br> 15.7 in 

## ALTERNATIVE YARN: Viking Heklegarn (100\% cotton), 100 g ball

White, 800
1 ball
Crochet hook size 1 1/2 mm - US 7 - UK/Canadian 2.5

## Crochet abbreviations:

ch $(\mathrm{st})=$ chain stitch -sl st $=$ slip stitch $-\mathrm{dc}=$ double crochet $-\mathrm{tr}=$ treble - dc-clstr $=$ double crochet cluster

## DOILY - COASTER

Ch12, join into ring with 1 sl st.
$1^{\text {st }}$ rnd: 24 dc into ring ( $1^{\text {st }} \mathrm{dc}=\mathrm{ch} 3$ ). End rnd with 1 sl st to $3^{\text {rd }}$ ch-st beg of rnd.
$2^{\text {nd }}$ rnd: $\operatorname{Tr} 3$ tog to $1^{\text {st }}$ dc ( Tr 3 tog $=$ leave last lp of each tr on hook, yo and draw through all lps), $1^{\text {st }} \mathrm{tr}=\mathrm{ch} 4$, ch4, skip 1 dc, *tr3tog to next dc, ch4, skip 1 dc , rep from *. End with 1 sl st to $1^{\text {st }}$ tr-clstr $=12$ tr-clstrs.
$\mathbf{3}^{\text {rd }}$ rnd: sl st to first ch-space, $* 5$ dc round ch-space, ch2, rep from *. End same as for first rnd.
$4^{\text {th }}$ rnd: ${ }^{5} 5 \mathrm{dc}$ tog $-\mathrm{ch} 5,1 \mathrm{tr}$ round ch-space - ch5*, rep **, but Note! Last 5 ch-sts $=$ ch $2+1$ dc to $1^{\text {st }}$ dc-clstr.
$5^{\text {th }}$ rnd: *Ch6 - 1 sc round next ch-space*, rep *-*. Last 6 ch-sts $=\operatorname{ch} 3+1$ dc to prev row's dc.

## Note! End here coaster. Cont for doily until $\mathbf{2 2}^{\text {nd }}$ rnd.

$\mathbf{6}^{\text {th }} \mathbf{r n d}$ : *Ch7 - 1 sc round next ch-space*, rep *-* across the rnd. Last 7 ch -sts $=\mathrm{ch} 3+1$ tr to prev row's dc.
$7^{\text {th }}$ rnd: *Ch8 - 1 sc round next ch-space*, rep *_* across the rnd. Last 8 ch -sts $=\mathrm{ch} 4+1 \mathrm{tr}$ to beg of prev row.
$\mathbf{8}^{\text {th }}$ rnd: *Ch9 - 1 sc round next ch-space*, rep *-* across the rnd, end with 1sl st to tr beg of prev row.
$\mathbf{9}^{\text {th }}$ rnd: Sl sts until mid first ch-space. * $1 \mathrm{dc}+\mathrm{ch} 2+1$ dc to mid st of 9 ch-sts -ch6*, rep *-* across the rnd. End this and all rem rnds same as $1^{\text {st }}$ rnd.
$\mathbf{1 0}^{\text {th }}$ rnd: Sl sts until 2 ch-sts between $1^{\text {st }}$ dc-pair. $* 2 \mathrm{dc}+$ ch2 +2 dc round $2 \mathrm{ch}-\mathrm{sts}-\mathrm{ch} 5 *$, rep *-*.
$11^{\text {th }}$ rnd: Beg this and rem rnds with sl sts until 2 ch-sts between $1^{\text {st }} \mathrm{dc}$-clstr $=2 \mathrm{dc}+\mathrm{ch} 2+2 \mathrm{dc}$ (round prev rnd's 2 ch-sts in dc-clstr). * 1 dc-clstr - ch4*, rep *-*.
12 ${ }^{\text {th }}$ rnd: $* 1$ dc-clstr - ch $4-10$ tr round 2 ch-sts in next dc-clstr - ch4*, rep *-*.
$\mathbf{1 3}^{\text {th }}$ rnd: ${ }^{*} 1$ dc-clstr - ch3 -1 tr to $1^{\text {st }}$ tr of $10 \operatorname{tr}$ (ch1 -1 tr to next tr) rep 9 times - ch3*, rep *-*.
$\mathbf{1 4}^{\text {th }}$ rnd: $* 1$ dc-clstr - ch3 -1 sc round ch-st between $1^{\text {st }}$ and $2^{\text {nd }} \operatorname{tr}$ (ch4-1 sc round next ch-space) rep 8 times ch3*, rep *-*.
$\mathbf{1 5}^{\text {th }}$ rnd: ${ }^{*} 1$ dc-clstr $-\mathrm{ch} 3-1$ sc round $1^{\text {st }}$ ch-space ( $4 \mathrm{ch}-$ space) - (ch4, 1 sc round next ch-space) rep 7 times ch3*, rep *-*.
$\mathbf{1 6}^{\text {th }} \mathbf{r n d}$ : $* 2 \mathrm{dc}+\mathrm{ch} 2+2 \mathrm{dc}+\mathrm{ch} 2+2 \mathrm{dc}$ round $2 \mathrm{ch}-\mathrm{sts}$ in dc-clstr - ch3 -1 sc round $1^{\text {st }}$ ch-space (ch4 -1 sc round next ch-space) rep 6 times - ch3*, rep *-*.
$\mathbf{1 7}^{\text {th }} \mathbf{r n d}$ : $* 1$ dc-clstr - ch $2-1$ dc-clstr - ch $3-1$ sc rnd $1^{\text {st }}$ ch-space (ch4-1 sc round next ch-space) rep 5 times ch3*,rep *-*.
$\mathbf{1 8}^{\text {th }}$ rnd: * 1 dc-clstr - ch2 -1 dc-clstr round 2 ch-sts - ch2 $^{\text {2 }}$ -1 dc-clstr -ch3 - 1 sc round $1^{\text {st }}$ ch-space (ch4 - 1 sc round next ch-space) rep 4 times - ch3*, rep *-*.
$\mathbf{1 9}^{\text {th }}$ rnd: *1 dc-clstr (ch3, 1 dc-clstr) rep 2 times ( $=3$ dcclstrs) - ch3 - 1 sc round $1^{\text {st }}$ ch-space (ch4-1 sc round next ch-space) rep 3 times - ch3*, rep *-*.
$\mathbf{2 0}^{\text {th }}$ rnd: $* 1 \mathrm{dc}-\mathrm{clstr}-\mathrm{ch} 4-2 \mathrm{dc}+\mathrm{ch} 4+2 \mathrm{dc}$ round 2 chsts in next dc-clstr - ch4 -1 dc-clstr - ch3 -1 sc round $1^{\text {st }}$ ch-space (ch4 - 1 sc round next ch-space) rep 2 times ch3*, rep *-*.
21 ${ }^{\text {st }}$ rnd: $* 1$ dc-clstr - ch4 -12 tr round 4 ch-sts in next dc-clstr - ch $4-1$ dc-clstr - ch $3-1$ sc rnd $1^{\text {st }}$ ch-space -ch4-1 sc to next ch-space - ch3*, rep *-.*.
22 ${ }^{\text {nd }}$ rnd: ${ }^{*} 1$ de-clstr - ch3 -1 tr to $1^{\text {st }} \operatorname{tr}$ of $12 \operatorname{tr}$ (ch1 -1 tr to next tr) rep 11 times - ch3 - 1 dc-clstr - ch3 - 1 sc round ch-space - ch3*, rep *-*.

Embellish with white pearls and silver sequins (see photo).

## Viking Heklegarn <br> Runner <br> 1406-9 <br> Size: approx. $120 \times 30 \mathrm{~cm}$ <br> $47.2 \times 11.8$ in

ALTERNATIVE YARN: Viking Heklegarn (100\% cotton), 100 g ball

White, 800
1 ball
Crochet hook size $1,5 \mathrm{~mm}$ - US 7 - UK/Canadian 2.5

## Crochet abbreviations:

ch $(\mathrm{st})=$ chain stitch, $\mathrm{dc}=$ double crochet, dc-clstr $=$ double crochet cluster

## RUNNER

Using crochet hook size $1,5 \mathrm{~mm}$ and white yarn, ch84. Note! Beg each row with ch3 $=1^{\text {st }}$ dc. Work as foll: $1^{\text {st }}$ row: 1 dc to $4^{\text {th }}$ ch-st from hook, 2 dc to next st ( $=3 \mathrm{dc}$ ) - *ch5, skip 5 ch-sts -6 dc to each next 6 ch-sts - ch2 - 1 dc to next st + ch3 $(=$ ch-space $=$ mid patt report $)+1$ dc to same ch-st as prev dc - ch2 - 6 dc to next 6 ch-sts - ch5 skip 5 ch-sts -3 dc*, rep *-* 2 times more. End with 3 dc . $2^{\text {nd }}$ row: Beg with ch3 ( $=1^{\text {st }} \mathrm{dc}$ ), $2 \mathrm{dc}-*$ ch5 , skip 5 ch-sts from prev row, $5 \mathrm{dc}-\mathrm{ch} 2-$ skip 2 ch.sts $+1 \mathrm{dc}, 5 \mathrm{dc}$ to ch-space $(=$ mid patt report $)+$ ch2 +5 dc to same ch-space - ch2 - 5 dc (skip first dc from prev row) - ch5, skip 5 chsts from prev row -3 dc*, rep *-* across the row. End with 3 dc .
$3^{\text {rd }}$ row: Beg with ch3 ( $\left.=1^{\text {st }} \mathrm{dc}\right)+2 \mathrm{dc}-*$ ch5, skip 5 chsts +1 dc from prev row, 3 dc - ch2 -4 dc to prev row's next dc-clstr +2 dc to last dc ( $=6 \mathrm{dc}$ ) $-\mathrm{ch} 2-2$ dc to prev row's first dc $+4 \mathrm{dc}(=6 \mathrm{dc})$ - ch2 - skip $1 \mathrm{dc}, 3 \mathrm{dc}-\mathrm{ch} 5$, skip 5 ch-sts $-3 \mathrm{dc}^{*}$, rep *-*, and rnd with 3 dc .
$4^{\text {th }}$ row: Beg with $\operatorname{ch} 3\left(=1^{\text {st }} \mathrm{dc}\right)+2 \mathrm{dc}, * \operatorname{ch} 5-1 \mathrm{dc}$ to prev row's mid dc-clstr - ch2 - 6 dc to next dc-clstr, ch2-1 dc $+\mathrm{ch} 3+1 \mathrm{dc}-$ to same ch-space ( $=\mathrm{mid}$ ), ch $2-6 \mathrm{dc}$ to next dc-clstr-ch2-1 dc to prev row's mid st $-\mathrm{ch} 5-3 \mathrm{dc}^{*}$, rep *-*, and end with 3 dc .
Rep rows $2-4$ until runner measures approx. $120 \mathrm{~cm} / 47.2$ in, or you have used all the yarn.

## Viking Heklegarn

 Doilies| Diameter no 10 approx. | 14 cm |
| :--- | ---: |
| Diameter no 11 approx. | 5.5 in |
|  | 13 cm |
| ALTERNATIVE YARN: Viking Heklegarn $(\mathbf{1 0 0 \%}$ |  |
| cotton), 100 g ball |  |

White, 800
1 ball
( 1 ball is enough for approx. 33 coasters no 10 , or approx. 25 coasters no 11)
You can also use some rest yarn for a coaster.
Crochet hook size $1,75 \mathrm{~mm}$ - US 4 - UK/Canadian 2

## Crochet abbreviations:

ch $(\mathrm{st})=$ chain stitch, slip stitch $=$ slip stitch, $\mathrm{sc}=$ single crochet, $\mathrm{dc}=$ double crochet, $\mathrm{tr}=$ treble, ctog $=$ crochet together
$\mathrm{pc}=$ picot
$1 \mathrm{pc}=\mathrm{ch} 3,1 \mathrm{sc}$ to top of prev st

## DOILY

Ch8, join into ring with 1 sl st.
$\mathbf{1}^{\text {st }} \mathbf{r n d}$ : 12 sc into ring.
$\mathbf{2}^{\text {nd }} \mathbf{r n d}$ : ${ }^{1}$ dc, ch5, skip 1 sc*, rep *-* across the rnd $=6 \mathrm{ch}$-spaces, end with 1 sl st to $1^{\text {st }} \mathrm{dc}$ beg of rnd. $3^{\text {rd }}$ rnd: Beg with 1 sl st to $1^{\text {st }} \mathrm{ch}$-space, $* 5$ dc to chspace, ch3*, rep *-* across the rnd, end with 1 sl st to $1^{\text {st }}$ dc beg of rnd.
$4^{\text {th }}$ rnd: $* 1$ dc to 2 first dc, $1 \mathrm{dc}+\mathrm{ch} 3+1$ dc to next dc, 1 dc to next 2 dc , ch3*, rep *-* across the rnd, end with 1 sl st to $1^{\text {st }}$ dc beg of rnd.
$5^{\text {th }}$ rnd:*1 dc to each next 3 dc, ch3, 1 dc to ch-space, ch3, 1 dc to each next 3 dc , ch2*, rep *-* across the rnd, end with 1 sl st to $1^{\text {st }}$ dc beg of rnd.
$\mathbf{6}^{\text {th }}$ rnd: $* 1$ dc to each next $3 \mathrm{dc}, \mathrm{ch} 3,1 \mathrm{dc}+\mathrm{ch} 3+1 \mathrm{dc}$ to next st, ch3, 1 dc to each next 3 dc , ch1*, rep *_* across the rnd, end with 1 sl st to $1^{\text {st }}$ dc beg of rnd. $7^{\text {th }}$ rnd: * 1 dc to each next 3 dc , ch3, skip 1 ch-space, 8 tr with 1 ch-st between each tr to next ch-space, ch3, skip 1 ch-space, 1 dc to each next 3 dc*, rep *-* across the rnd, end with 1 sl st to $1^{\text {st }}$ dc beg of rnd.
$\mathbf{8}^{\text {th }}$ rnd: $* 3$ ctog dc to next 3 dc, ch $2,1 \mathrm{dc}$ to first one of the $8 \mathrm{tr},(1 \mathrm{pc}, 1 \mathrm{dc}$ to next tr$) 3$ times, $1 \mathrm{pc}, 1 \mathrm{dc}$ to next ch-st, ( $1 \mathrm{pc}, 1 \mathrm{dc}$ to next tr) 4 times, ch2, 3 ctog dc to next $3 \mathrm{dc}^{*}$, rep *-* across the rnd, end with 1 st to $1^{\text {st }} \mathrm{dc}$ beg of rnd.
Break yarn, and draw through the loop. Weave in both ends on WS.

## DOILY

Ch12, join into ring with 1 sl st.
$\mathbf{1}^{\text {st }} \mathbf{r n d}$ : 24 dc into ring
$2^{\text {nd }} \mathbf{r n d}: * 1$ tr, ch1 to every dc, rep *-* across the rnd, end with 1 sl st to $1^{\text {st }}$ tr beg of rnd ( $=24 \mathrm{tr}$ )
$3^{\text {rd }}$ rnd: * 1 dc to tr, 2 dc to ch-st*, rep *_* across the rnd, end with 1 sl to $1^{\text {st }}$ dc beg of rnd.
$4^{\text {th }}$ rnd: *1 sc to dc, ch8, skip $5 \mathrm{dc}^{*}$, rep *-* across the rnd, end with 1 sl st to $1^{\text {st }} \mathrm{sc}$ beg of rnd.
$5^{\text {th }}$ rnd: 9 sc to each ch-space across the rnd, end with 1 sl st to $1^{\text {st }} \mathrm{sc}$ beg of rnd.
$\mathbf{6}^{\text {th }}$ rnd: Beg with 1 sl st to $4^{\text {th }} \mathrm{sc},{ }^{*} 2$ dc to $4^{\text {th }}$ sc in the ch-space, $1 \mathrm{dc}+\mathrm{ch} 3+1 \mathrm{dc}$ to next sc, 2 dc to next sc, ch5*, rep *-* across the rnd, end with 1 sl st to 1 sc . $7^{\text {th }}$ rnd: Beg with 1 sl st to $1^{\text {st }}$ ch-space, ${ }^{*} 3 \mathrm{dc}+\mathrm{ch} 3+$ 3 dc to 3 ch -space, ch 2,1 sc to mid st of 5 ch-sts, ch2*, rep *-* across the rnd, end with 1 sl st to $1^{\text {st }}$ dc beg of rnd.
$\mathbf{8}^{\text {th }}$ rnd: Beg with 1 sl st to $1^{\text {st }}$ ch-space, $* 6$ dc with 1 pc between each dc in 3ch-space, ch3, 1 sc to sc, ch3*, rep *_* across the rnd, end with 1 sl st to $1^{\text {st }}$ dc beg of rnd.
Break yarn, and draw through the loop. Weave both ends on WS.

## Viking Heklegarn

Towels
1406-12
Size:
30X45 cm
$11.8 \times 17.7$ in
ALTERNATIVE YARN: Viking Heklegarn (100\% cotton), 100 g ball

White, 800
1 ball
Pair of knitting needles size 3 mm - US 2 or $3-$ UK/Canadian 11
Crochet hook size 3 mm - US C/2 or D/3 - UK/Canadian 11

Gauge: 28 sts = approx. $10 \mathrm{~cm} / 4$ in over St st using needles size 3 mm . Check your gauge to ensure success.

Note! All towels are worked with 2 strands of yarn (knit yarns from both ends of the ball)

TOWEL WITH SQUARES

Using needles size 3 mm and double yarn, cast on 87 sts. Work back and forth 6 rows in K3, P3 (end with K3). WS: Knit all knit-sts, and purl purl-sts. After that work next 6 rows in P3, K3. Cont working in square patt until work measures approx. $45 \mathrm{~cm} / 17.7 \mathrm{in}$. Bind off.

## TOWEL IN STOCKING STITCH

Using needles size 3 mm and double yarn, cast on 87 sts. Work back and forth 12 rows in Garter st. Cont working Garter st over first and last 8 sts, and St st over rem sts until work measures approx. $41 \mathrm{~cm} / 16.1 \mathrm{in}$. Work 12 rows in Garter st over all sts. Bind off.

## TOWEL WITH WAVE PATTERN

Using needles size 3 mm and double yarn, cast on 91 sts. Work as foll: 1 selvage st (= knit every row), patt as charted over rem sts, end with 1 selvage st. When work measures approx. $45 \mathrm{~cm} / 17.7 \mathrm{in}$, bind off. If you wish, crochet sc round the towel.

WAVE PATTERN:


$$
\begin{aligned}
& \square=\text { knit (knit on RS, purl on WS) } \\
& \square=1 \text { yo } \\
& \square=\text { sl } 1 \text { st, K2tog, psso }
\end{aligned}
$$

## TOWEL IN GARTER STITCH

Using needles size 3 mm and double yarn, cast on 87 sts.
Work in Garter st until work measures approx. $45 \mathrm{~cm} / 17.7$ in. Bind off.

## TOWEL WITH STRIPES

Using needles size 3 mm and double yarn, cast on 87 sts. Work in patt as charted. When work measures approx. 45 $\mathrm{cm} / 17.7$ in, bind off.

## STRIPE PATTERN:


$\square=$ knit (knit on RS, purl on WS)
v = purl (purl on RS, knit on WS)

## Viking Heklegarn Wash cloths <br> 1406-13 <br> Size: <br> $27 \times 30 \mathrm{~cm}$ <br> $10.6 \times 11.8$ in <br> ALTERNATIVE YARN: Viking Heklegarn (100\% cotton), 100 g ball

White, 800
1 ball
Pair of knitting needles size 3 mm - US 2 or $3-$
UK/Canadian 11
Crochet hook size 3 mm - US - UK/Canadian

Gauge: 28 sts = approx. $10 \mathrm{~cm} / 4$ in over St st using needles size 3 mm . Check your gauge to ensure success.

Note! All wash clothes are worked with 2 strands of yarn (knit yarns from both ends of the ball).

## WASH CLOTH WITH SQUARE PATTERN

Using needles size 3 mm and double yarn, cast on 75 sts. Work back and forth 6 rows in K3, P3 (end with K3). WSrow: Knit all knit-sts, and purl purl-sts. After that work next 6 rows in P3, K3. Cont working in square patt until work measures approx. $30 \mathrm{~cm} / 11.8$ in.
Crochet a loop to one corner: Ch10, and fasten with 1 sl st.

## WASH CLOTH IN STOCKING STITCH

Using needles size 3 mm and double yarn, cast on 75 sts. Work back and forth 12 rows in Garter st. Cont working Garter st over first and last 6 sts, and St st over rem sts. When work measures approx. $26 \mathrm{~cm} / 10.2$ in, work 12 rows in Garter st over all sts. Bind off. Crochet a loop to one corner: Ch 10, and fasten with 1 sl st.

## WASH CLOTH WITH WAVE PATTERN

Using needles size 3 mm and double yarn, cast on 75 sts. Work as foll: 1 selvage st, work in patt as charted across the row, end with 1 selvage st. Cont working as established until work measures approx. $30 \mathrm{~cm} / 11.8$ in. If you wish, crochet sc round the cloth.

Wave pattern:
= knit (knit on RS, purl on WS)
$\square=1$ yo
=sl 1 st,K2tog, psso

## STRIPE PATTERN:


$\square$ = knit (knit on RS, purl on WS)
v = purl (purl on RS, knit on WS)

## WASH CLOTH IN GARTER STITCH

Using needles size 3 mm and double yarn, cast on 75 sts.
Work approx. $30 \mathrm{~cm} / 11.8$ in in Garter st. Bind off.

## WASH CLOTH WITH STRIPES

Using needles size 3 mm and double yarn, cast on 75 sts. Work in patt as charted until work measures approx. 30 $\mathrm{cm} / 11.8$ in. Bind off.

