## Ehobbii



CROCHET PATTERN

# Bernadette 

Tote Bag

## MATERIALS

8 skeins of Friends Cotton 8/6 color 100

Crochet hook 3 mm (US D/3)

Stitch markers
Scissors
Needle
Tape measure

## YARN QUALITY

(20) Friends Cotton 8/6, Hobbii

100 \% Cotton
$50 \mathrm{~g} / 1.75 \mathrm{oz}=105 \mathrm{~m} / 115 \mathrm{yds}$

## GAUGE

$19 \mathrm{dc} \times 9$ rows $=10 \mathrm{~cm} \times 10 \mathrm{~cm} / 4^{\prime \prime} \times 4^{\prime \prime}$
Note: Wash and dry your sample before making measurements.

## Square measurement:

$18 \mathrm{~cm} \times 18 \mathrm{~cm}$ (7" x 7")

## SIZE

One size

## MEASUREMENTS

Width: 47 cm / 18.5"
Height: $50 \mathrm{~cm} / 19.7$ "
Handle length: 44 cm / 17.3"

## PATTERN INFORMATION

This crochet bag consists of 13 squares, joined together as you go. After making the starting square (the bottom of the bag), we join the others to it according to the scheme (see page 6) Tip: mark the first square with a marker to keep track of the centre of the work, around which the rest of the motifs are joined.

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## BUY THE YARN HERE

https://shop.hobbii.com/bernadette-tote-bag

## QUESTIONS

If you have any questions regarding this pattern, please feel free to email us at support@hobbii.com
Please make sure to include the pattern's name and number.
Happy Crafting!

## Pattern



ABBREVIATIONS
rnd = round
st (s) = stitch (es)
sp (s) = space (s)
sl st = slip stitch
ch = chain
sc = single crochet
dc = double crochet
tr = treble crochet
fpdc = front post double crochet
fptr2tog = front post treble crochet 2 stitches together
cluster = double crochet 3 stitches together made in same space
starting cluster = make ch2 instead of $1^{\text {st }}$ dc: ch2, double crochet 2 stitches together in same sp

## INFO AND TIPS

When all the squares are completed, it is necessary to crochet along the top side of the bag and make the handles. The length of the handles can be adapted by making either more or fewer repeats. Use your imagination to combine these squares in other color combinations to produce your own unique crochet project!

## CROCHET SQUARE

Make a magic ring.
Rnd 1: Ch3 (counts as dc), 11 dc into a ring, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: 12 dc).

Rnd 2: Ch3 (counts as dc), fpdc around same st of rnd 1, (dc in next st, fpdc around same st of rnd 1) $\times 11$, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: $12 \mathrm{dc}, 12 \mathrm{fpdc}$ ).
Rnd 3: Ch2 (does not count as a st), fpdc around same st as ch2, 2 dc in next st [the fpdc], (fpdc around next st [the dc], 2 dc in next st)x11, join with a sl st to $1^{\text {st }}$ fpdc. (Total: $24 \mathrm{dc}, 12 \mathrm{fpdc}$ ).
Rnd 4: Ch1 (does not count as a st), sc in same fpdc as ch1, (ch3, sk 2 dc , sc in next fpdc) $\times 12$, omitting last sc, join with a sl st to $1^{\text {st }} \mathrm{sc}$. (Total: $12 \mathrm{sc}, 12 \mathrm{ch} 3-\mathrm{sps}$ ).
Rnd 5: SI st in next ch3-sp, starting cluster, ch3, cluster in same ch3-sp as starting cluster, ch1, sk sc, *(cluster, ch3, cluster) in next ch3-sp, ch1, sk sc* 11 times, join with a sl st to starting cluster. (Total: 24 clusters, 12 ch3-sps, 12 ch1-sps).

Note: PM\#1-4 in $1^{\text {st }}, 4^{\text {th }}, 7^{\text {th }}$ and $10^{\text {th }}$ ch1-sps.


Pic 1

Rnd 6: Ch1 (does not count as a st), *(3 sc in next ch3-sp, ch3, sk 2 clusters and ch1-sp between them) $\times 2$, ( $3 \mathrm{dc}, \mathrm{ch} 3,3 \mathrm{dc}$ ) in next ch3-sp, ch3, sk 2 clusters and ch1-sp between them* 4 times, omitting last ch3, join with a dc to $1^{\text {st }}$ sc (joining dc counts as last ch3-sp). (Total: 24 sc, 16 ch3-sps, 24 dc ).
Rnd 7: Ch3 (counts as dc), 4 dc around post of joining dc, *tr in next marked ch1-sp of Rnd 5, 3 dc in next ch3-sp of Rnd 6, tr in same ch1-sp as previous tr (shown in a Pic 2), 5 dc in next ch3-sp, sk 3 dc , ( $3 \mathrm{dc}, \mathrm{ch} 3,3 \mathrm{dc}$ ) in next ch3-sp, sk $3 \mathrm{dc}, 5 \mathrm{dc}$ in next ch3-sp)* 4 times, omitting last 5 dc , join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: 8 tr, 4 ch3-sps, 76 dc ).
Remove markers.


Pic 2

Rnd 8: Ch3 (counts as dc), *sk 2 dc , tr in next dc, ch1, tr in $1^{\text {st }}$ skipped dc (across to $1^{\text {st }}$ tr and behind it), dc in next dc, dc in next tr, ch1, fptr2tog, using 2 tr skipping 3 dc between them, ch1, dc in next tr (previously used for making fptr2tog), dc in next dc, sk 2 dc , tr in next dc, ch1, tr in $1^{\text {st }}$ skipped dc (across to $1^{\text {st }}$ tr and behind it), dc in next $2 \mathrm{dc}, \mathrm{ch} 1$, sk 2 dc , ( $3 \mathrm{dc}, \mathrm{ch} 3,3 \mathrm{dc}$ ) in next ch3-sp, ch1, sk 2 dc, dc in next 2 dc* 4 times, omitting last dc, join with a sl st to $3^{\text {rd }}$ ch of starting ch3. (Total: 16 tr, 4 fptr2tog, 4 ch3-sps, 24 ch1-sps, 56 dc ).
Rnd 9: Ch4 (counts as dc + ch1-sp), *sk tr, cluster in next ch1-sp, ch1, sk tr, dc in next 2 dc , next step working in front of the fptr2tog and skipping fptr2tog and 2 ch1-sps as shown in a Pic 3: (tr, ch1, tr) in the middle dc of 3 dc-group of Rnd 7, dc in next 2 dc , ch1, sk tr, cluster in next ch1-sp, ch1, sk tr, dc in next 2 dc, dc in next ch1-sp, dc in next 3 dc, (dc, ch5, dc) in next ch3-sp, dc in

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next 3 dc , dc in next ch1-sp, dc in next 2 dc , ch1* 4 times, omitting last dc and ch1, join with a sl st to $3^{\text {rd }}$ ch of starting ch4. (Total: 8 tr, $72 \mathrm{dc}, 8$ clusters, 4 ch5-sps, 20 ch1-sps).


Pic 3

Rnd 10: Sl st in next ch1-sp, starting cluster in same ch1-sp, *ch3, cluster in next ch1-sp, (ch5, cluster in next ch1-sp)x2, ch3, cluster in next ch1-sp, ch2, sk 2 dc, sc in next dc, ch5, sk dc, sc in next dc, ch2, sk 2 dc, cluster in next ch5-sp, (ch5, cluster)x2 in same ch5-sp, ch2, sk 2 dc, sc in next dc, ch5, sk dc, sc in next dc, ch2, sk 2 dc, cluster in next ch1-sp* 4 times, omitting last cluster, join with a sl st to starting cluster. (Total: 32 clusters, 24 ch5-sps, 8 ch3-sps, 16 ch2-sps). Cut the yarn and secure ends.

This is the description for the first square on the bottom of the bag (\#1 in the diagram below, page 6). To make all subsequent squares, please follow rounds 1-9, and then join-as-you-go in the last round according to the diagram given in the next section.

## JOINING

To join the $2^{\text {nd }}$ square to the $1^{\text {st }}$ one (and the $3^{\text {rd }}$ square to the $1^{\text {st }}$ ), make Rnd 10 this way: SI st in next ch1-sp, starting cluster in same ch1-sp, ch3, cluster in next ch1-sp, (ch5, cluster in next ch1-sp)x2, ch3 cluster in next ch1-sp, ch2, sk 2 dc , sc in next dc, ch5, sk dc, sc in next dc, ch2, sk 2 dc , cluster in next ch5-sp, ch5, cluster in same ch5-sp, ch2, sc in opposite ch5-sp of the 1 ${ }^{\text {st }}$ square, ch2, cluster in same ch5-sp as previous cluster, ch2, sk 2 dc , sc in next dc, ch2, sc in opposite ch5-sp of the $1{ }^{\text {st }}$ square, ch2, sk dc, sc in next dc, ch2, sk 2 dc , cluster in next ch1-sp, ch1, dc in opposite ch3-sp of the $1^{\text {st }}$ square, ch1, cluster in next ch1-sp, (ch2, sc in opposite ch5-sp of the $1^{\text {st }}$ square, ch2, cluster in next ch1-sp) $x 2$, ch1, dc in opposite ch3-sp of the $1^{\text {st }}$ square, ch1, cluster in next ch1-sp, ch2, sk 2 dc , sc in next dc, ch2, sc in opposite ch5-sp of the $1^{\text {st }}$ square, ch2, sk dc, sc in next dc, ch2, sk 2 dc, cluster in next ch5-sp, ch2, sc in opposite ch5-sp of the $1^{\text {st }}$ square, ch2, cluster in same ch5-sp as previous cluster, ch5, cluster in same ch5-sp, *ch2, sk 2 dc, sc in next dc, ch5, sk dc, sc in next dc, ch2, sk 2 dc, cluster in next ch1-sp, ch3, cluster in next ch1-sp, (ch5, cluster in next ch1-sp)x2, ch3 cluster in next ch1-sp, ch2, sk 2 dc , sc in next dc, ch5, sk dc, sc in next dc, ch2, sk 2 dc, cluster in next ch5-sp, (ch5, cluster)x2 in same ch5-sp* 2 times, ch2, sk 2 dc, sc in next dc, ch5, sk dc, sc in next dc, ch2, join with a sl st to the starting cluster.
Cut the yarn and secure ends.

The underlined part of Row 10 is a description of joining one side of the square to the side of another square. Along this side, as can be seen from the description, the middle ch in ch5-sp is
replaced by sc, made in the corresponding ch5-sp of the second square, and the middle ch in ch3-sp is replaced with a dc.

Each subsequent square (4-13) is joined to two squares in sequence ( $4^{\text {th }}$ to $3^{\text {rd }}$ and $1^{\text {st. }} 5^{\text {th }}$ to $1^{\text {st }}$ and $2^{\text {nd. }} ; 6^{\text {th }}$ to $5^{\text {th }}$ and $2^{\text {nd. }} ; 7^{\text {th }}$ to $4^{\text {th }}$ and $5^{\text {th }} ; 8^{\text {th }}$ to $3^{\text {rd }}$ and $4^{\text {th }} ; 9^{\text {th }}$ to $2^{\text {nd }}$ and $3^{\text {rd. }} ; 10^{\text {th }}$ to $6^{\text {th }}$ and $9^{\text {th }}$; $11^{\text {th }}$ to $9^{\text {th }}$ and $8^{\text {th }} ; 12^{\text {th }}$ to $8^{\text {th }}$ and $7^{\text {th }} ; 13^{\text {th }}$ to $7^{\text {th }}$ and $6^{\text {th }}$.

Follow the scheme below to join all the squares in Rnd 10 this way: SI st in next ch1-sp, starting cluster in same ch1-sp, ch3, cluster in next ch1-sp, (ch5, cluster in next ch1-sp)x2, ch3 cluster in next ch1-sp, ch2, sk 2 dc, sc in next dc, ch5, sk dc, sc in next dc, ch2, sk 2 dc, cluster in next ch5-sp, ch5, *cluster in same ch5-sp as previous cluster, ch2, sc in opposite ch5-sp of the 1 ${ }^{\text {st }}$ square, ch2, cluster in same ch5-sp as previous cluster, ch2, sk 2 dc , sc in next dc, ch2, sc in opposite ch5-sp of the $1^{\text {st }}$ square, ch2, sk dc, sc in next dc, ch2, sk 2 dc, cluster in next ch1-sp, ch1, dc in opposite ch3-sp of the $1^{\text {st }}$ square, ch1, cluster in next ch1-sp, (ch2, sc in opposite ch5-sp of the $1^{\text {st }}$ square, ch2, cluster in next ch1-sp) 2, ch1, dc in opposite ch3-sp of the $1^{\text {st }}$ square, ch1, cluster in next ch1-sp, ch2, sk $2 \mathrm{dc}, \mathrm{sc}$ in next dc, ch2, sc in opposite ch5-sp of the $1^{\frac{\text { st }}{}}$ square, ch2, sk dc, sc in next dc, ch2, sk 2 dc, cluster in next ch5-sp, ch2, sc in opposite ch5-sp of the $1^{\text {st }}$ square, ch2* 2 times, cluster in same ch5-sp as previous cluster, ch5, cluster in same ch5-sp, ch2, sk 2 dc, sc in next dc, ch5, sk dc, sc in next dc, ch2, sk 2 dc, cluster in next ch1-sp, ch3, cluster in next ch1-sp, (ch5, cluster in next ch1-sp)x2, ch3 cluster in next ch1-sp, ch2, sk 2 dc, sc in next dc, ch5, sk dc, sc in next dc, ch2, sk 2 dc, cluster in next ch5-sp, (ch5, cluster)x2 in same ch5-sp, ch2, sk 2 dc, sc in next dc, ch5, sk dc, sc in next dc, ch2, join with a sl st to starting cluster.
Cut the yarn and secure ends.


## TOP SIDE \& STRAP

Keep the work right side facing you. Join the yarn in the corner ch5-sp in right of the square (shown with a red narrow in a Pic 4) and pull up a loop.


Pic 4

As a first step, we need to crochet a border around top side of the bag: Ch3 (counts as dc), 2 dc in same ch5-sp, 5 dc in next 2 ch5-sps, ( 3 dc in next ch3-sp, 3 dc in next 2 ch5-sps, 3 dc in next ch3-sp, 5 dc in next ch5-sp, 3 dc in next 2 unused ch5-sps (skipping ch-sps that contain a join), 5 dc in next ch5-sp, 3 dc in next ch3-sp, 3 dc in next 2 ch5-sps, 3 dc in next ch3-sp, 5 dc in next 4 ch5-sps)x3, 3 dc in next ch3-sp, 3 dc in next 2 ch5-sps, 3 dc in next ch3-sp, 5 dc in next ch5-sp, 3 dc in next 2 ch5-sps, 5 dc in next ch5-sp, 3 dc in next ch3-sp, 3 dc in next 2 ch5-sps, 3 dc in next ch3-sp, 5 dc in next ch5-sp, 2 dc in next ch5-sp (the same sp as starting ch3 and 2 dc ), join with a sl st to $3^{\text {rd }} \mathrm{ch}$ of starting ch3. (Total: 240 dc ).
Do not cut the yarn. Continue with strap.
Row 1: Ch3 (counts as dc), dc in next 5 dc . (Total: 6 dc ). Turn the work (now and each row).
Rows 2-19: Repeat row 1. Leave a tail approx. $10 \mathrm{~cm}\left(4^{\prime \prime}\right)$ and cut the yarn.
Make 3 more half handles on each corner of the top square of the bag. To do this, keep the work right side facing you and join the yarn in dc (marked with red narrow in the corner of the square, Pic 5), pull up a loop and repeat Rows 1-19. Also, you can make standing dc in necessary dc instead of starting ch3 of Row 1.


Pic 5

Now sew the handle halves together. To do this, keep the right side of the work facing you. Attach both front straps, then both back straps. Be sure handles do not twist. First sew using the front loops, turn and sew the back loops as shown in a picture below. Cut the yarn and secure ends.


## Enjoy!

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