

CROCHET PATTERN

# Falalalala 

## Christmas Ornaments

Design: Maggie Trunkhill - Daisy Girl Crochet | Hobbii Design

## MATERIALS

1 skein of Rainbow Cotton 8/4 color 6
1 skein of Rainbow Cotton 8/4 color 55
1 skein of Rainbow Cotton 8/4 color 59
1 skein of Rainbow 8/4 Glitter Gold color 2
1 skein of Rainbow 8/4 Glitter Gold color 20

Crochet hook 3 mm (US D/3)
Tapestry needle

## YARN QUALITY

(19) Rainbow Cotton 8/4, Hobbii

100\% Cotton
$50 \mathrm{~g}(1.75 \mathrm{oz})=170 \mathrm{~m}(186 \mathrm{yds})$

## (10) Rainbow 8/4 Glitter Gold, Hobbii

95\% Cotton, 5\% Polyester
$50 \mathrm{~g}(1.75 \mathrm{oz})=160 \mathrm{~m}(174 \mathrm{yds})$

## SIZE

One size

## PATTERN INFORMATION

These small crocheted Christmas ornaments can be used in many different ways: on the Christmas tree, for table decorations, as a garland or as decorations on the Christmas gifts for that very special someone.

## HASHTAGS FOR SOCIAL MEDIA

\#hobbiifalalalala
\#hobbiidesign

## BUY THE YARN HERE

https://shop.hobbii.com/falalalala-christmas -ornaments

## GAUGE

$10 \mathrm{~cm} \times 10 \mathrm{~cm}\left(4^{\prime \prime} \times 4^{\prime \prime}\right)=20$ sts $\times 9$ rows Worked with double crochet stitches

## 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!

## hobbii

## Pattern



## ABBREVIATIONS

st = stitch
ch $=$ chain
ss = slip stitch
sc = single crochet
hdc = half double crochet
$\mathrm{dc}=$ double crochet
tr $=$ treble
dc2tog = decrease two dc sts together
dc3tog $=$ decrease three dc sts together
$4 \mathrm{dc} \mathrm{pc}=4 \mathrm{dc}$ popcorn st
$5 \mathrm{dc} \mathrm{pc}=5 \mathrm{dc}$ popcorn st
cc = change color
[ ] mean that the sts are in the same space
\{ \} mean that the sts are repeated later

## INFO AND TIPS

When making the loop for hanging the ornaments, I suggest to chain 10 sts, but you can make the loop longer if preferred - just chain more sts.

You can also place all of your ornaments on a crocheted chain to make a garland. Either just slide the ornaments on the chain or crochet them on as you go with your chain.

## How to change color within the round (Tapestry Crochet)

When it is time to change color (cc), use the new color to complete the final, yarn over, pull through the stitch that occurs before the color change (picture 1). Then, hold the previous color against the work while crocheting (picture 2). When it is time to change color again, repeat this process (picture 3).

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Picture 1


Picture 2


Picture 3

## The Popcorn Stitches

Begin with 5 dc sts (all worked into the same st). Pull up the loop, remove the hook, and insert the hook underneath the back loop of the first dc. Pull the loop through. For the holly leaves, all the pc sts are followed by a ch st in the pattern; however, it does not count as a st. If the pattern states to change to green after a pc st, change to green after the 5th dc of the pc st. Then, complete the pc st as explained above.

## THE PEPPERMINT ORNAMENT

Foundation: With the white, begin with a magic ring.
Round 1: Ch 3 (counts as first dc st throughout), 11 dc into the magic ring. Close the magic ring, and ss into the top of the ch 3 (12).
Round 2: [Ch 3, dc]. Cc to red, [dc, cc to white, dc]. \{[2 dc], cc to red, [dc, cc to white, dc]\}. Repeat $\}$ four more times. Ss into the top of the ch 3 (24).
Round 3: [Ch 3, dc]. Cc to red, dc. \{Cc to white, [2 dc], cc to red, dc\}. Repeat \{ \} 10 more times. Ss into the top of the ch 3, and fasten the white off (36).
Round 4: [Ch 2 (counts as first hdc throughout), hdc]. 2 dc , [tr, ch 3, sc into the first ch, tr]. 2 dc, [2 hdc], $2 \mathrm{hdc},\{[2 \mathrm{sc}], 2 \mathrm{sc}\}$, repeat \{ \} 3 more times, [sc, ch 10, ss into the sc, sc], 2 sc , repeat \{ \} 3 more times, [ 2 sc ], 2 hdc. Ss into the top of the ch 2 , and fasten off ( 48 sts and 2 ch-sps).


The Peppermint and Green Swirl ornament

## THE GREEN SWIRL

Foundation: With the white, ch 4, ss into the first ch to create a ring.
Round 1: Ch 3, dc. \{Cc to green, 2 dc . Cc to white, 2 dc$\}$. Repeat $\{$ \} one more time. Cc to green, $2 \mathrm{dc}, \mathrm{cc}$ to white, and ss into the top of the ch 3 (12).
Round 2: [Ch 3, dc], [2 dc]. \{Cc to green, [2 dc], [2 dc]. Cc to white, [2 dc], [2 dc]\}. Repeat \{ \} one more time. Cc to green, [2 dc], [2 dc], cc to white, and ss into the top of the ch 3 (24).
Round 3: [Ch 3, dc], dc, [2 dc], dc. \{Cc to green, [2 dc], dc, two times. Cc to white, [2 dc], dc, two times\}. Repeat \{ \} one more time. Cc to green, [2 dc], dc, two times, cc to white, and ss into top of ch 3 (36).
Round 4: [Ch 3, dc], 2 dc, [2 dc], 2 dc. Cc to green, \{[2 dc], 2 dc\} two times. Cc to white, $\}$ one time, ch 3, sc into the first ch, \{ \} one time. Cc to green, $\{$ \} two times, cc to white, $\}$ two times. Cc to green, \{ \} one time, ch 10, ss into the dc, \{ \} one time. Cc to white, and ss into the top of the ch 3 . Fasten off ( 48 sts and 2 ch-sps).

## THE STAR ORNAMENT

Foundation: With the yellow, begin with a magic ring.
Round 1: Ch 3, 14 dc into the magic ring. Close the magic ring, and ss into the top of the ch 3 (15).
Round 2: Ch $2+$ dc2tog (counts as first dc3tog). Ch 6. \{Dc3tog, ch 6\}. Repeat \{ \} three more times. Ss into the top of the first dc3tog, and fasten off ( 5 dc3tog +5 ch6-sps).
Round 3: Join the white into any ch6-sp of the previous round. [Ch 1 (does not count as a st), $8 \mathrm{sc}]$ into the ch6-sp. Into each of the following ch6-sps, [8 sc]. Then, ss into the first sc (40). Round 4: Ch 3, $2 \mathrm{dc},[2 \mathrm{tr}],[2 \mathrm{tr}], 3 \mathrm{dc},[2 \mathrm{hdc}], \mathrm{hdc}, 6 \mathrm{sc}, 3 \mathrm{hdc},[2 \mathrm{hdc}], 3 \mathrm{dc},[2 \mathrm{tr}],[\mathrm{tr}, \mathrm{ch} 10$, ss into the tr, tr], $3 \mathrm{dc},[2 \mathrm{hdc}], 3 \mathrm{hdc}, 6 \mathrm{sc}$, hdc, [2 hdc], ss into the top of the ch 3, and fasten off (48 sts + ch10-sp).


The Popcorn and the Star ornament

## THE POPCORN ORNAMENT

Foundation: With the brown, ch 4, ss into the first ch to create a ring.
Round 1: Ch 1 (does not count as a st), 6 sc into the ring. Ss into the first sc (6).
Round 2: Ch $3+4 \mathrm{dc} p \mathrm{c}$ (counts as first 5 dc pc ). Ch $1 .\{5 \mathrm{dc} \mathrm{pc}$, ch 1\}. Repeat $\{ \}$ four more times. Ss into the top of the first pc st, and fasten off ( $6 \mathrm{pc}+6 \mathrm{ch}-\mathrm{sps}$ ).
Round 3: Join the white into any ch-sp of the previous round. [Ch 3, dc]. [2 dc] into the top of the pc st. \{[2 dc] into the ch-sp, [2 dc] into the top of the pc\}. Repeat \{ \} four more times. Ss into the top of the ch 3 (24).

Round 4: [Ch 3, dc], dc. \{[2 dc], dc\}. Repeat \{ \} 10 more times. Ss into the top of the ch 3, and fasten off (36).
Round 5: Join the red into any st of the previous round. [Ch 2, hdc], dc, [2 tr], [2 tr], dc, \{[2 hdc], hdc, [2 hdc], $8 \mathrm{sc},[2 \mathrm{hdc}], \mathrm{hdc}\},[2 \mathrm{hdc}], \mathrm{dc},[2 \mathrm{tr}], \mathrm{ch} 10, \mathrm{ss}$ into the top of the tr, [2 tr], dc, repeat \{ \}. Ss into the top of the ch 2, and fasten off ( 48 sts + ch10-sp).

## THE SMALL POINSETTIA

Foundation: With the brown yarn, begin with a magic ring.
Round 1: Ch 3, 11 dc into the magic ring. Close the magic ring. Ss into the top of the ch 3, and fasten off. (12).
Round 2: Join the red or white yarn into any dc st of the previous round. [Ch 1(counts as first sc), dc], ch 3, [dc, sc]. \{[Sc, dc], ch 3, [dc, sc]\}. Repeat \{ \} four more times. Ss into the ch 1. ( 24 sts +6 ch $3-s p s$ ).

Round 3: Ch 1 (counts as first sc), dc. In the ch3-sp [2 dc, ch 15, sc into the first ch of the ch $15,2 \mathrm{dc}$ ], dc, sc. \{Sc, dc, in the ch3-sp [2 dc, ch 3, sc into the first ch of the ch 3, 2 dc$], \mathrm{dc}, \mathrm{sc}\}$. Repeat \{ \} 4 more times. Ss into the ch 1, and fasten off. ( 48 sts +6 ch-sps).


The small and the large Poinsettia

## THE LARGE POINSETTIA

Foundation, rounds 1 and 2: Same as the small poinsettia.
Round 3: Ch 1 (counts as first ss), dc, in the ch3-sp [2 dc, ch 3, 2 dc ], dc, skip a st. \{Ss, dc, into the ch3-sp, [2 dc, ch 3, 2 dc], dc, skip a st\}. Repeat \{ \} 4 more times. Ss into the ch 1. (42 sts + 6 ch3-sps).
Round 4: Ch 1 (counts as first ss), 3 dc, in the ch3-sp [2 dc, ch 15, sc into the first ch of the ch $15,2 \mathrm{dc}], 3 \mathrm{dc} .\{\mathrm{Ss}, 3 \mathrm{dc}$, in the ch3-sp [2 dc, ch 3, sc into the first ch, 2 dc$], 3 \mathrm{dc}\}$. Repeat $\} 4$ more times. Ss into the ch 1 and fasten off. ( 66 sts +6 ch-sps).

## BLOCKING AND ASSEMBLING

To ensure that the pieces are flat, they are blocked. My favorite blocking method is to lay the pieces upside down on an ironing board, spray them with spray starch, and iron the back sides.

## Enjoy!

Maggie Trunkhill
Daisy Girl Crochet

