Week 2: Diamond Part 2

"Ubuntu: I am because we are."
The belief that we are defined by our compassion and kindness towards others.

## Scheepjes <br> INSPIRATION IN EVERY BALL OF YARN

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## Week 2: Diamond Part 2

If you need help with any of the stitches or techniques, you can find photo tutorials here: http://www.lookatwhati-made.net/crafts/yarn/crochet/ubuntu/ubuntu-cal-2018-information/

Esther from It's all in a Nutshell has created video tutorials for the Ubuntu CAL. You can find the videos on her Youtube channel:
Right-handed video: https://www.youtube.com/watch?v=CIMbIrpJDzk
Left-handed video: https://www.youtube.com/watch?v=QhFOdWCySd0

## Pattern

## Round 9 (CC)

Note: When working into the double trebles behind the Petals, it helps to turn your work towards you and pull it apart a bit so that you can see which stitches to work into.

SI st in the ch-1 sp. SI st into the actual chain. Ch 5 (counts as dtr + ch-1), (dtr, ch $1, \mathrm{tr})$ in the same ch- 1 sp .
*Tr in the first (hidden) st. Make a Popcorn in the next ch-1 sp. Skip the next st, which will be hidden, and tr in the next 7 sts. The second tr should fall in the Popcorn. FPttr around the first FPttr from Round 7, skip the next st of Round 8 and tr in the next 2 sts. FPttr around the next FPttr from Round 7, skip the next st of Round 8 and tr in the next 3 sts. The last tr should fall in the first dtr behind the Petal.


Working in front of the next ch-4 sp from Round 7, tr in the next 3 sts from Round 8. Ch 2 and skip the next 2 sts from Round 8. Working in front of the next ch-4 sp from Round 7, tr in the next 3 sts from Round 8, which should be the last 3 dtr .

Tr in the next 4 sts of Round 8. (Tr, ch 1, tr) in the next ch-1 sp. Tr in the next 4 sts, the first of which will be hidden. The last tr should fall in the last tr before the dtrs.

Working in front of the next ch-4 sp from Round 7, tr in the next 3 sts from Round 8 , which should be the first 3 dtr. Ch 2 and skip the next 2 sts from Round 8. Working in front of the next ch-4 sp from Round 7, tr in the next 3 sts from Round 8. The last tr should fall in the second to last dtr.

Tr in the next 4 sts of Round 8. FPttr around the first FPttr from Round 7, skip the next st of Round 8 and tr in the next 2 sts. FPttr around the next FPttr from Round 7, skip the next st of Round 8 and tr in the next 6 sts. The fifth tr should fall in the Popcorn from the previous round. Skip the next st and make a Popcorn in the next ch-1 sp. Tr in the next (hidden) st.*
(Tr, ch 1, dtr, ch 1, dtr, ch 1, tr) in the next ch-1 sp.
Repeat from * to *. (Tr, ch 1) in the last ch-1 sp, which will already contain the rest of the corner sts. Join to the fourth ch of the beg ch- 5 with a sl st.

Stitch Count Per Side: 25 tr, 1 dtr, 2 FPttr, 1 Popcorn, 1 ch-1 sp, and 1 ch-2 sp, not including central ch-1 corner sps

## Round 10 (CC)

SI st in the ch-1 sp. SI st into the actual chain. Ch 5 (counts as dtr + ch-1), (dtr, ch 1, tr) in the same ch-1 sp.
*Tr in the first (hidden) st. Make a Popcorn in the next ch-1 sp. Skip the next st, which will be hidden, and tr in the next 19 sts. The second tr should fall in the Popcorn. Working into the next ch-2 sp and the ch-4 sp from Round 7 before the second Petal, make a tr. Working into the same ch- 2 sp and the ch-4 sp from Round 7 after the second Petal, make a tr. Tr in the next 8 sts.
(Tr, ch 1, tr) in the next ch-1 sp.
Tr in the next 8 sts. Working into the next ch-2 sp and the ch-4 sp from Round 7 before the second Petal, make a tr. Working into the same ch- 2 sp and the ch-4 sp from Round 7 after the second Petal, make a tr. Tr in the next 19 sts. Skip the next st and make a Popcorn in the next ch-1 sp. Tr in the next (hidden) st.*
(Tr, ch 1, dtr, ch 1, dtr, ch 1, tr) in the next ch-1 sp.
Repeat from * to *. (Tr, ch 1) in the last ch-1 sp, which will already contain the rest of the corner sts. Join to the fourth ch of the beg ch-5 with a sl st.

Stitch Count Per Side: 32 tr, 1 dtr, 1 Popcorn, and 1 ch-1 sp, not including central ch-1 corner sps

## Round 11 (CC)

SI st in the ch-1 sp. SI st into the actual chain. Ch 5 (counts as dtr + ch-1), (dtr, ch 1, tr) in the same ch-1 sp.
*Tr in the first (hidden) st. Make a Popcorn in the next ch-1 sp. Skip the next st, which will be hidden, and tr in the next 10 sts. The second tr should fall in the Popcorn.

FPttr around the first FPttr from Round 9, skip the next st of Round 10 and tr in the next 2 sts. The first tr should fall in the tr from Round 10 made into the first FPttr from Round 9. FPttr around the next FPttr from Round 9, skip the next st of Round 10 and tr in the next 18 sts.
( Tr , ch $1, \mathrm{tr}$ ) in the next ch-1 sp.
Tr in the next 20 sts. The last tr should fall in the tr of Round 10 directly after the FPttr of Round 9. FPttr around the next FPttr from Round 9, skip the next st of Round 10 and tr in the next 2 sts. FPttr around the next FPttr from Round 9, skip the next st of Round 10 and tr in the next 8 sts. The seventh tr should fall in the Popcorn from the previous round.

Skip the next st and make a Popcorn in the next ch-1 sp. Tr in the next (hidden) st.*
(Tr, ch 1 , dtr, ch 1, dtr, ch 1, tr) in the next ch-1 sp.
Repeat from * to *. (Tr, ch 1) in the last ch-1 sp, which will already contain the rest of the corner sts. Join to the fourth ch of the beg ch-5 with a sl st.

Stitch Count Per Side: 33 tr, 1 dtr, 2 FPttr, 1 Popcorn, and 1 ch-1 sp, not including central ch-1 corner sps

## Round 12 (CC)

SI st in the ch-1 sp. SI st into the actual chain. Ch 5 (counts as dtr + ch-1), (dtr, ch 1, tr) in the same ch-1 sp.
*Tr in the first (hidden) st. Make 2 tr in the next ch-1 sp. Tr in the next 13 sts. The first st will be hidden, the third st should fall in the Popcorn, and the last st should fall in the st before the FPttr. FPtr around the first FPttr, tr in the next 2 sts. FPtr around the next FPttr, htr in the next 19 sts.
(Htr, ch 1, htr) in the next ch-1 sp.
Htr in the next 21 sts, remembering to work into the first (hidden) st. FPtr around the next FPttr. Tr in the next 2 sts, FPtr around the next FPttr. Tr in the next 11 sts. Make 2 tr in the next ch- 1 sp . Tr in the next (hidden) st.*
(Tr, ch 1 , dtr, ch 1, dtr, ch 1, tr) in the next ch-1 sp.
Repeat from * to *. (Tr, ch 1) in the last ch-1 sp, which will already contain the rest of the corner sts. Join to the fourth ch of the beg ch-5 with a sl st.

Stitch Counts (not including central ch-1 corner sps):

- Side A - 20 htr, 19 tr, 1 dtr, 2 FPtr, and 1 ch-1 sp
- Side B - 22 htr, 17 tr, 1 dtr, 2 FPtr, and 1 ch-1 sp


## Round 13 (CC)

Sl st in the ch-1 sp. SI st into the actual chain. Ch 5 (counts as dtr + ch-1), (dtr, ch 1, tr) in the same ch-1 sp.
*Skip the first (hidden) st. Make 2 tr in the next ch-1 sp. Skip the next (hidden) st. Tr in the next 16 sts. Make a Popcorn in the next st, which should be the FPtr. Tr in the next 2 sts. Make a Popcorn in the next st, which should be the next FPtr. Htr in the next 20 sts.
(Htr, ch 1, htr) in the next ch-1 sp.
Skip the next (hidden) st. Htr in the next 21 sts. Make a Popcorn in the next st, which should be the FPtr. Tr in the next 2 sts. Make a Popcorn in the next st, which should be the next FPtr. Tr in the next 15 sts. Make 2 tr in the next ch-1 sp. Tr in the next (hidden) st.*
(Tr, ch 1, dtr, ch 1, dtr, ch 1, tr) in the next ch-1 sp.
Repeat from * to *. (Tr, ch 1) in the last ch-1 sp, which will already contain the rest of the corner sts. Join to the fourth ch of the beg ch-5 with a sl st.

Stitch Counts (not including central ch-1 corner sps):

- Side A - 21 htr, 21 tr, 1 dtr, 2 Popcorns, and 1 ch-1 sp
- Side B - 22 htr, 21 tr, 1 dtr, 2 Popcorns, and 1 ch- 1 sp


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