Ubuntu
Scheepjes CAL 2018

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
INSPIRATION IN EVERY BALL OF YARN

Look at what I made

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=QhF0dWCySd0

Pattern

Round 9 (CC)
Note: When working into the 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.

Sl st in the ch-1 sp. **Sl st into the actual chain.** Ch 5 (*counts as tr + ch-1*), (tr, ch 1, dc) in the same ch-1 sp.

*Dc in the first (*hidden*) st. Make a Popcorn in the next ch-1 sp. Skip the next st, *which will be hidden*, and dc in the next 7 sts. *The second dc should fall in the Popcorn*. **FPdtr** around the first FPdtr from Round 7, skip the next st of Round 8 and dc in the next 2 sts. **FPdtr** around the next FPdtr from Round 7, skip the next st of Round 8 and dc in the next 3 sts. *The last dc should fall in the first tr behind the Petal.*

Working **in front of** the next ch-4 sp from Round 7, dc 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, dc in the next 3 sts from Round 8, *which should be the last 3 tr.*

Dc in the next 4 sts of Round 8. (Dc, ch 1, dc) in the next ch-1 sp. Dc in the next 4 sts, the first of which will be hidden. **The last dc should fall in the last dc before the trs.**

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

Dc in the next 4 sts of Round 8. **FPdtr** around the first FPdtr from Round 7, skip the next st of Round 8 and dc in the next 2 sts. **FPdtr** around the next FPdtr from Round 7, skip the next st of Round 8 and dc in the next 6 sts. *The fifth dc should fall in the Popcorn from the previous round*. Skip the next st and make a Popcorn in the next ch-1 sp. Dc in the next (*hidden*) st.*

(Dc, ch 1, tr, ch 1, tr, ch 1, dc) in the next ch-1 sp.

Repeat from * to *. (Dc, ch1) 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 dc, 1 tr, 2 FPdtr, 1 Popcorn, 1 ch-1 sp, and 1 ch-2 sp, *not including central ch-1 corner sps*

Round 10 (CC)
Sl st in the ch-1 sp. **Sl st into the actual chain**. Ch 5 (*counts as tr + ch-1*), (tr, ch 1, dc) in the same ch-1 sp.

*Dc in the first (*hidden*) st. Make a Popcorn in the next ch-1 sp. Skip the next st, *which will be hidden,* and dc in the next 19 sts. *The second dc 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 dc. Working into the same ch-2 sp and the ch-4 sp from Round 7 after the second Petal, make a dc. Dc in the next 8 sts.

(Dc, ch 1, dc) in the next ch-1 sp.

Dc 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 dc. Working into the same ch-2 sp and the ch-4 sp from Round 7 after the second Petal, make a dc. Dc in the next 19 sts. Skip the next st and make a Popcorn in the next ch-1 sp. Dc in the next (*hidden*) st.*

 (Dc, ch 1, tr, ch 1, tr, ch 1, dc) in the next ch-1 sp.

Repeat from * to *. (Dc, ch1) 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 dc, 1 tr, 1 Popcorn, and 1 ch-1 sp, *not including central ch-1 corner sps*

Round 11 (CC)
Sl st in the ch-1 sp. **Sl st into the actual chain.** Ch 5 (*counts as tr + ch-1*), (tr, ch 1, dc) in the same ch-1 sp.

*Dc in the first (*hidden*) st. Make a Popcorn in the next ch-1 sp. Skip the next st, *which will be hidden,* and dc in the next 10 sts. *The second dc should fall in the Popcorn.*

FPdtr around the first FPdtr from Round 9, skip the next st of Round 10 and dc in the next 2 sts. *The first dc should fall in the dc from Round 10 made into the first FPdtr from Round 9.* **FPdtr** around the next FPdtr from Round 9, skip the next st of Round 10 and dc in the next 18 sts.

(Dc, ch 1, dc) in the next ch-1 sp.

Dc in the next 20 sts. *The last dc should fall in the dc of Round 10 directly after the FPdtr of Round 9.* **FPdtr** around the next FPdtr from Round 9, skip the next st of Round 10 and dc in the next 2 sts. **FPdtr** around the next FPdtr from Round 9, skip the next st of Round 10 and dc in the next 8 sts. *The seventh dc should fall in the Popcorn from the previous round.*

Skip the next st and make a Popcorn in the next ch-1 sp. Dc in the next (*hidden*) st.*

(Dc, ch 1, tr, ch 1, tr, ch 1, dc) in the next ch-1 sp.

Repeat from * to *. (Dc, ch1) 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 dc, 1 tr, 2 FPdtr, 1 Popcorn, and 1 ch-1 sp, *not including central ch-1 corner sps*

Round 12 (CC)
Sl st in the ch-1 sp. **Sl st into the actual chain.** Ch 5 (*counts as tr + ch-1*), (tr, ch 1, dc) in the same ch-1 sp.

*Dc in the first (*hidden*) st. Make 2 dc in the next ch-1 sp. Dc 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 FPdtr.* **FPdc** around the first FPdtr, dc in the next 2 sts. **FPdc** around the next FPdtr, **hdc** in the next 19 sts.

(Hdc, ch 1, hdc) in the next ch-1 sp.

Hdc in the next 21 sts, remembering to work into the first (*hidden*) st. **FPdc** around the next FPdtr. Dc in the next 2 sts, **FPdc** around the next FPdtr. Dc in the next 11 sts. Make 2 dc in the next ch-1 sp. Dc in the next (*hidden*) st.*

(Dc, ch 1, tr, ch 1, tr, ch 1, dc) in the next ch-1 sp.

Repeat from * to *. (Dc, ch1) 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 hdc, 19 dc, 1 tr, 2 FPdc, and 1 ch-1 sp
· **Side B** – 22 hdc, 17 dc, 1 tr, 2 FPdc, and 1 ch-1 sp

Round 13 (CC)
Sl st in the ch-1 sp. **Sl st into the actual chain.** Ch 5 (*counts as tr + ch-1*), (tr, ch 1, dc) in the same ch-1 sp.

*Skip the first (*hidden*) st. Make 2 dc in the next ch-1 sp. Skip the next (*hidden*) st. Dc in the next 16 sts. Make a Popcorn in the next st, *which should be the FPdc*. Dc in the next 2 sts. Make a Popcorn in the next st, *which should be the next FPdc*. Hdc in the next 20 sts.

(Hdc, ch 1, hdc) in the next ch-1 sp.

Skip the next (*hidden*) st. Hdc in the next 21 sts. Make a Popcorn in the next st, *which should be the FPdc*. Dc in the next 2 sts. Make a Popcorn in the next st, *which should be the next FPdc*. Dc in the next 15 sts. Make 2 dc in the next ch-1 sp. Dc in the next (*hidden*) st.*

(Dc, ch 1, tr, ch 1, tr, ch 1, dc) in the next ch-1 sp.

Repeat from * to *. (Dc, ch1) 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 hdc, 21 dc, 1 tr, 2 Popcorns, and 1 ch-1 sp
• **Side B** – 22 hdc, 21 dc, 1 tr, 2 Popcorns, and 1 ch-1 sp