## Part 2


#### Abstract

Wandering further into the woods we come across a carpet of Bluebells. That's truly a wonderful sight to behold... a perfect woodland wonder in spring! Later in the year we spot some gorgeous lush green acorns growing on the mighty oak trees, we come across rows of beautiful tall Conifer trees and then there's the Fly Agaric mushroom... just off the path at the foot of a tree we see these enchanting fairytale mushrooms!


Row 28 (RS) 1ch (does not count as st), 1 dc in first st, (2ch, miss 1 st, 1 dc in next st) to end, turn. [73 sts and $72 \times \mathrm{ch}$-sps]

Row 29 (WS) 1ch (does not count as st), 1 dc in first st, 1 dc in first ch-sp, (2ch, miss 1 st, 1 dc in next ch-sp) to final ch-sp, 1 dc in final st, turn. [74 sts and $71 \times$ ch-sps]

Row 30 (RS) 3ch, ( 1 tr in next st, 1 tr in next ch-sp) to final 2 sts, 1 tr in each of final 2 sts, turn. [ 145 sts]

Row 31 (WS) 3ch, 1 tr in next st and each st to end, join with Yarn H at end of final st, turn.

Row 32 (RS) 1ch (does not count as st), 1 dc in first st, miss next st instead working 1 FPtrtr around the 2nd tr in from right 2 rows below in Row 30, 1 dc in next st, * miss next st instead working 1 FPtrtr around the 2 nd tr along from previous tr worked around below in Row 30, 1 dc in next st, repeat from * to end, join with Yarn F at end of final st turn. [145 sts]

Row 33 (WS) 1ch (does not count as st), 1 dc in first st, * 1 BPdtr around next st, 1 dc in next st, miss next st instead working 1 dtr into the missed st in Row 31 encasing the top of the st in Row 32, 1dc in next st, repeat from * to end, turn.

Row 34 (RS) 1ch (does not count as st), 1 dc in first st, (2ch, miss 1 st, 1 dc in next st) to end, join with Yarn A at end of final st, turn. [73 sts and $72 \times \mathrm{ch}$-sps]

Row 35 (WS) 1ch (does not count as st), 1 dc in first st, 1 dc in first ch-sp, (2ch, miss 1 st, 1 dc in next ch-sp) to final ch-sp, 1 dc in final st, turn. [74 sts and $71 \times \mathrm{ch}$-sps]

Row 36 (RS) 3ch, ( 1 tr in next st, 1 tr in next ch-sp) to final 2 sts, 1 tr in each of final 2 sts, join with Yarn K at end of final st, turn. [ 145 sts ]

Row 37 (WS) 1ch (does not count as st ), 1 dc in first st , ( 2 ch , miss 1 st , 1 dc in next st) to end, turn. [73 sts and $72 \times \mathrm{ch}$-sps]

Row 38 (RS) 3ch, (1 tr in next chsp, 1 tr in next st) to end, join with Yarn E at end of final st (do not cut Yarn K, leave it attached ready to be re-joined later), turn. [145 sts]

Row 39 (WS) No turning chain, 1 ss in first st, ( 1 tr in next st, 1 ss in next st) to end, fasten off Yarn E, do not turn.

Row 40 (WS) Go back to beginning of Row 39, insert hook into first ss and pick up Yarn K, 3ch, $1 t$ in next st and each st to end, ioin with Yarn I at end of final st turn. [145 sts]

Row 41 (RS) 1ch (does not count as st), 1 dc in first st, (2ch, miss 1 st, 1 dc in next st) to end, turn. [73 sts and $72 \times \mathrm{ch}$-sps]

Row 42 (WS) 3ch, (1tr in next ch-sp, 1 tr in next st) to end, join with Yarn H at end of final st, turn. [145 sts]

Row 43 (RS) 3ch, 1 tr in each of next 6 sts, 3FPdtr around next st, ( 1 tr in each of next 9 sts, 3 FPdtr around next st) 13 times, 1 tr in each of next 7 sts, join with Yarn A at end of final st, turn. [ 173 sts including 14 groups of 3 raised sts]

Row 44 (WS) 2ch (counts as first htr), 1 FPtr around each of next 6 sts, BPrr3tog over next 3 sts, (1 FPtr around each of next 9 sts, BPtr3tog) 13 times, 1 FPtr around each of next 6 sts, 1 htr in final st, join with Yarn J at end of final st, turn. [145 sts]

Row 45 (RS) 2ch (counts as first $\mathrm{htr}), 1 \mathrm{FPtr}$ around each st to final st, 1 htr in final st (pay attention to crochet into the final st which is the top of the 2 ch made at the start of the previous row), turn. [145 sts]

Row 46 (WS) 3ch, 1 tr in next st and each st to end, join with Yarn B at end of final st, turn.

Row 47 (RS) 1ch (does not count as st), 1 dc in first st, (2ch, miss 1 st, 1 dc in next st) to end, join with Yarn C at end of final st, turn. [73 sts and $72 \times$ ch-sps]

Row 48 (WS) 1ch (does not count as st), 1 dc in first st, 1 dc in first ch-sp, (2ch, miss 1 st, 1 dc in next ch-sp) to final ch-sp, 1dc in final st, join with Yarn D at end of final st, turn. [74 sts and $71 \times$ ch-sps]

Row 49 (RS) 1ch (does not count as st), 1 dc in first st, (2ch, miss 1 st, 1 dc in next ch-sp) to final ch-sp, 2 ch , miss next st, 1 dc in final st, ioin with Yarn E at end of final st, turn. [ 73 sts and $72 \times$ ch-sps]

Row 50 Repeat Row 48 joining with Yarn F at end of final st.

Row 51 Repeat Row 49 joining with Yarn G at end of final st.

Row 52 Repeat Row 48 joining with Yarn H at end of final st.

Row 53 Repeat Row 49, do not fasten off, continue with Yarn H in next row.

Row 54 (WS) 3ch, ( 1 tr in next chsp, 1 tr in next st) to end, turn. [145 sts]

Row 55 (RS) 1ch (does not count as $s t$ ), 1 dc in first st and in each st to end, turn.

Row 56 (WS) 3ch, 1 tr in next st and each st to end, turn.

In Row 57 crochet around the non-working brown Yarn I when crocheting in-between the raised sts to carry it along invisibly and ready to be re-joined each time across the row.

Row 57 (RS) 1ch (does not count as st), 1 dc in each of first 7 sts changing to Yarn I at end of 7th dc, miss next st instead working FPquadtr2tog around the 8th and 9th tr sts in from right 3 rows below in Row 54 changing back to Yarn H at final yoh of st, * 1 dc in each of next 9 sts changing back to Yarn I at end of 9th dc, miss next st instead working 1 FPquadtr around the 9 th and 10 th tr sts along from previous raised st below in Row 54 changing back to Yarn H at final yoh of st, repeat from * 12 times, 1 dc in each of final 7 sts, turn. [ 145 sts including 14 raised sts in Yarn I]

In Rows 58-60 crochet around the non-working green Yarn J when crocheting in-between the popcorns to carry it along invisibly and ready to be re-joined each time across the row. Do not fasten off Green, this can be re-joined at the start of the popcorns in each row.

Row 58 (WS) 3ch, 1 tr in each of next 4 sts changing to Yarn J at end of 4th tr, * 1 WS popcorn in next st, 1ch, miss next st) 2 times, 1 WS popcorn in next st changing back to Yarn H at end of 4th tr of popcorn, 1 tr in each of next 5 sts changing to Yarn J at end of 5th tr, repeat from

* 13 times to end, join with Yarn K at end of final st, turn.
[ 145 sts including 42 popcorns and $28 \times 1$-ch-sps]

Row 59 (RS) 3ch, 1 tr in each of next 4 sts, * 1 tr in next popcorn changing to Yarn J at final yoh of st, 1 RS popcorn in next 1 -ch-sp, 1 ch, miss next popcorn, 1 RS popcorn in next 1 -ch-sp changing back to Yarn K at end of 4 th tr of popcorn, 1 tr in next popcorn, 1 tr in each of next 5 sts, repeat from * 13 times to end, turn. [145 sts including 28 popcorns and $14 \times 1$-ch-sps]

Row 60 (WS) 3ch, 1 tr in each of next 5 sts, * 1 tr in next popcorn changing to Yarn J at final yoh of st, 1 WS popcorn in next 1 -ch-sp changing back to Yarn K at end of 4 th tr of popcorn, 1 tr in next popcorn, 1 tr in each of next 7 sts, repeat from * 13 times to end (there will only be 6 sts at end of final repeat), turn. [145 sts including 14 popcorns]

Row 61 (RS) 3ch, 1 tr in next st and each st to end, join with Yarn G at end of final st (do not cut Yarn K, leave it attached ready to be rejoined later), turn. [145 sts]

Row 62 (WS) No turning chain, 1 ss in first st, ( 1 tr in next st, 1 ss in next st) to end, fasten off Yarn G, do not turn.

## Row 63 (WS) Go back to

 beginning of Row 62, insert hook into first ss and pick up Yarn K, 3ch, 1 tr in next st and each st to end, join with Yarn H at end of final st, turn. [145 sts]
## Fairy-Tale Mushroom Square (make 2)

In Rounds 1 - 5 three different colours are used in different parts of the round. The yarn for all the colours is taken around at all times with the two non-working yarns being held on top of the previous round and crocheted over with the working yarn until each is joined again as indicated. When changing colour, join the new yarn at the final yoh of the stitch as indicated.

Using Yarn D, make 4ch, ss to first ch to join into a ring (or make a magic circle).

Round 1 (RS) 3ch (counts as first tr here and throughout), 5tr into the ring changing to Yarn H at end of 5th tr, 2tr into the ring changing to Yarn G at end of 2 nd tr , 4tr into the ring changing back to Yarn H at end of 4 th $\mathrm{rr}, 2 \mathrm{tr}$ into the ring changing back to Yarn D at end of 2nd tr, ss to top of first 3 ch to join. [ 14 sts in total - 6 tr in Yarn D, 4 tr in Yarn H and 4 tr in Yarn G]

Round 2 (RS) 3ch, 1 tr into first st at base of $3 \mathrm{ch}, 1 \mathrm{tr}$ in next st changing to Yarn $G$ at end of st, 1 RS popcorn in same st changing back to Yarn D at end of 4th tr of popcorn, 2 tr in each of next 2 sts changing to Yarn G at end of final tr, 1 RS popcorn in next st changing back to Yarn D at end of 4th tr of popcorn, 1 tr in same st as popcorn, 2tr in next st changing to Yarn H at end of final tr, 2 tr in each of next 2 sts changing to Yarn G at end of final tr, 1 tr in each of next 4 sts changing back to Yarn H at end of 4 th $\mathrm{rr}, 2 \mathrm{tr}$ in each of next 2 sts changing back to Yarn D at end of 4 th tr, ss to top of first 3 ch. [24 sts including 2 popcorns]

In Rounds 3-5 pay attention to crochet into the top of the popcorns which count as a st.

Round 3 (RS) 3ch, 1 tr into first st at base of $3 \mathrm{ch}, 1 \mathrm{tr}$ in next st, ( 2 tr in next st, 1 tr in next st) 2 times changing to Yarn G at end of final tr, 1 RS popcorn in next st changing back to Yarn D at end of 4th tr of popcorn, 1 tr in same st as popcorn, 1 tr in next st, (2tr in next st, 1 tr in next st) 2 times changing to Yarn H at end of final tr, ( 2 tr in next st, 1 tr in next st) 2 times changing to Yarn G at end of final tr , ( 2 tr in next st, 1 tr in next st) 2 times changing back to Yarn H at end of final tr , ( 2 tr in next st, 1 tr in next st) 2 times changing to Yarn D at end of final tr, ss to top of first 3 ch . [36 sts including 1 popcorn]

Round 4 (RS) 3ch, 1 tr into first st at base of $3 \mathrm{ch}, 1 \mathrm{tr}$ in next st changing to Yarn $G$ at end of st, 1 RS popcorn in next st changing back to Yarn D at end of 4th tr of popcorn, 2 tr in next st, 1 tr in each of next 2 sts changing to Yarn G at end of final $\mathrm{tr}, 1$ RS popcorn in next st changing back to Yarn D at end of 4th tr of popcorn, 1 tr in same st as popcorn, 1 tr in each of next 2 sts, 2 tr in next st, 1 tr in each of next 2 sts changing to Yarn $G$ at end of final tr, 1 RS popcorn in next st changing back to Yarn D at end of 4 th tr of popcorn, 1 tr in same st as popcorn, 1 tr in each of next 2 sts changing to Yarn G at end of final $\mathrm{tr}, 1$ RS popcorn in next st changing back to Yarn D at end of 4th tr of popcorn, 1 tr in same st as popcorn, 1 tr in each of next 2 sts changing to Yarn H at end of final tr (leave Yarn D where it is and do not carry it across anymore - it will be re-joined later in Round 5), (2tr
in next st, 1 tr in each of next 2 sts) 2 times changing to Yarn G at end of final tr , ( 2 tr in next st, 1 tr in each of next 2 sts) 2 times changing back to Yarn H at end of final tr (leave Yarn G where it is and do not carry it across anymore - it will be rejoined later), ( 2 tr in next st, 1 tr in each of next 2 sts) 2 times, ss to top of first 3 ch, turn. [48 sts including 4 popcorns]

Turn the work so Round 5 is made with the WS facing and crochet back along the sts just made.

Round 5 (WS) 1ch (does not count as st), 1 dc in each of next 8 sts changing to Yarn G at end of final $\mathrm{dc}, 1 \mathrm{dc}$ in each of next 8 sts crocheting around Yarn H and changing back to Yarn H at end of final dc (fasten off Yarn G), 1dc in each of next 8 sts changing to Yarn D at end of final dc (leave Yarn H where it is and do not carry it across anymore - it will be re-joined later in Round 6), 1 dc in each of next 24 sts, ss to first dc, fasten off Yarn D, turn. [48 sts]

Round 6 is made with the RS facing.
Round 6 (RS) With RS facing rejoin Yarn H into final st in Round 5 made in Yarn $\mathrm{H}, 3 \mathrm{ch}, 1 \mathrm{tr}$ in each of next 2 sts, 2 tr in next st, ( 1 tr in each of next 3 sts, 2 tr in next st) 5 times, now crochet into the back loops only, ( 1 tr in blo of each of next 3 sts, 2 tr in blo of next st) 6 times, ss to top of first 3 ch, fasten off. [ 60 sts ]

Round 7 (RS) With RS facing join Yarn J into any st, 2ch (counts as first htr), 1 htr in same st, 1 htr in each of next 4 sts, ( 2 htr in next st, 1 htr in each of next 4 sts) 11 times to end, ss to top of first 2 ch , fasten off. [72 sts]

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Half Treble stitches are unique in that they have 3 loops/strands at the top of the stitch. Make sure that in Round 8 you are inserting your hook into the back 2 loops only. This ensures that one loop remains to the front of the work.

Round 8 (RS) With the mushroom held upright and imagining a square around it, join Yarn A into back 2 loops of a st to the top right side (this will be the first corner), 4 ch (counts as first drr), (1drr, 2ch, 2 drr ) all in blo of same st, * 1 dtr in blo of next st, 1 tr in blo of each of
next 2 sts, 1 htr in blo of each of next 2 sts, 1 dc in blo of each of next 7 sts, 1 htr in blo of each of next 2 sts, 1 tr in blo of each of next $2 \mathrm{sts}, 1 \mathrm{dtr}$ in blo of next st ${ }^{* *}$, (2dtr, 2ch, 2dtr) all in blo of next st (corner made), repeat from * three times ending final repeat at **, ss to top of first 4 ch. [21 sts on each side with $4 \times$ corner 2-ch-sps]

Round 9 (RS) 2ch (counts as first $\mathrm{htr}), 1 \mathrm{htr}$ in next st, *(1 htr, 2ch, 1 htr ) in corner ch-sp, 1 htr in each st to end of side, repeat from * 3 times, ss to top of first 2 ch . [23 sts on each side with 4 x corner 2 -ch-sps]

Round 10 (RS) 3ch, 1 tr in each of next 2 sts , * $2 \mathrm{tr}, 2 \mathrm{ch}, 2 \mathrm{tr}$ ) in corner ch-sp, 1 tr in each st to end of side (pay attention to crochet into first htr st of side which is less clear to see), repeat from * 3 times, ss to top of first 3 ch, fasten off. [ 27 sts on each side with 4 x corner 2-ch-sps]

Join us next week for part 3! Autumn colours, woodland views, and a sleeping fox!

