## Part 18

Abbreviations


St, sts Stitch, stitches
R Round
Ch Chain
Sl-st
Sc

Slip stitch
Single crochet

Hdc Half double crochet
Dc Double crochet
Tr Treble crochet
Dtr Double treble crochet
Ttr Triple treble crochet

FI Front loop only
BI Back loop only
Fp Front post
Bp Backpost

Hints: Are typed in italics and coloured purple, they are to help and guide you and hopefully make life a little easier.
Reference to photos is [ $P$ ] with the relevant photo number
*Repeat instructions between asterisks the amount of times specified. This is normally a repeat for a complete side and will consist of multiple instructions.
() - Repeat instructions between parentheses the amount of times specified. This is a lower level repeat.

## Special Stitches

Reverse Single crochet: (crab stitch) chain 1, without turning your work and working in reverse sc in the previous stitch and each stitch around.


Hint: For those of you using the Colour Crafter pack, fasten off and secure ends of Round 107, and begin this round with a standing sc in 3rd sc above any shell 1, where directions say to ch 1 and sc in same st.
108. ch 1 and sc in same st, sc in next 10 sts,
*hdc in next 3 sts, dc in next 3 sts, tr in next 4 sts, Skip cluster, tr cluster in ch-1 space, skip next cluster, [shell 2] tr in next 4 sts, dc in next 3 sts, hdc in next 3 sts, sc in next 9 sts, hdc in next 3 sts, dc in next 3 sts, tr in next 4 sts, [P1]

Skip cluster, tr cluster in ch-1 space, skip next cluster,
[shell 3] tr in next 4 sts, dc in next 3 sts, hdc in next 3 sts, sc in next 4 sts, hdc in next 3 sts, dc in next 3 sts, tr in next 4 sts, [P2]

Skip cluster, tr cluster in ch-1 space, skip next cluster,
[shell 4] tr in next 4 sts, dc in next 3 sts, hdc in next 3 sts, sc in next 9 sts, hdc in next 3 sts, dc in next 3 sts, tr in next 4 sts, [P3]

Skip cluster, tr cluster in ch-1 space, skip next cluster, [shell 1] tr in next 4 sts, dc in next 3 sts, hdc in next 3 sts, sc in next 11 sts. [P4]*

Repeat from * to * 7 more times, omit last 11 sc .
Join to $1^{\text {st }} \mathrm{sc}$, fasten off, and secure ends.
Stitch Count: $33 \mathrm{sc}, 24 \mathrm{hdc}, 24 \mathrm{dc}, 32 \mathrm{tr}, 4$ tr cluster.
Total: $264 \mathrm{sc}, 192 \mathrm{hdc}, 192 \mathrm{dc}, 256$ tr, 32 tr cluster.
109. Join with a standing dc in any st, dc in next 935 sts.

Join to standing dc, fasten off, and secure ends.
Stitch Count: 936 dc.
110. Join with a standing fphdc in any st, (bphdc in next st, fphdc in next st) 467 times, bphdc in last st.
Join to standing fphdc with a sl-st.
Stitch Count: 468 fphdc, 468 bphdc.
111. Ch 1 and reverse sc [crab stitch] in each st around. Join to $1^{\text {st }}$ reverse sc, fasten off, and secure ends.
Stitch Count: 936 reverse sc.

The End.....
The only thing left for you to do now is to lightly block, your Mandala, which will open up the last few clusters and give you an even edge.
I hope you enjoy your Mandala Madness for many years to come.

And that is the end of our journey together.....for now!
I hope you have enjoyed making this Mandala as much as I enjoyed creating and designing it.

