# Mandala Madness

Copyright: Helen Shrimpton, 2015.

All rights reserved.

By: Helen at <u>www.crystalsandcrochet.com</u>

# US terms used throughout.

Part 2

### **Abbreviations**



Hints: Are typed in italics and coloured purple, they are to help and guide you and hopefully make life a little easier.

- \* 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

**Folding Sc**: Insert hook into back loop of next tr and into back loop of corresponding stitch in previous round, yarn over and pull through 2 loops, yarn over and pull through two loops.

**Beginning Tr Cluster**: Chain 3, yarn over twice, insert hook into same stitch or space, yarn over and pull through 2 loops twice (2 loops on hook), yarn over twice, insert hook into same stitch or space, yarn over and pull through 2 loops twice (3 loops on hook), yarn over and pull through all 3 loops.

Tr Cluster: Yarn over twice, insert hook into indicated stitch or space, yarn over and pull through 2 loops twice (2 loops on hook), yarn over twice, insert hook into same stitch or space, yarn over and pull through 2 loops twice (3 loops on hook), yarn over twice, insert hook into same stitch or space, yarn over and pull through 2 loops twice (4 loops on hook), yarn over and pull through all 4 loops.

# Merino Soft



#### Colour Crafter



### Stonewashed XL



Rounds 16, 17, 18	Hockney 638	Wolvega 1099	Ruby 848
Rounds 19, 20, 21	Monet 639	Heerlen 1432	Deep Amethyst 851
Rounds 22, 23	Hockney 638	Wolvega 1099	Lilac Quartz 858

**16.** Join with a standing sc in  $24^{th}$  bpsc [ $5^{th}$  from emd] of any group, sc in next st, \*sc in  $4^{th}$  bpsc of next group, sc in next st, ch 5, **bpsc** at top of central tr [R13], ch 5, sc in  $24^{th}$  bpsc, sc in next st.\*

Repeat from \* to \* 7 more times, omit last 2 sc.

Join to 1<sup>st</sup> sc with a sl-st.

Stitch Count: 32 sc, 8 bpsc, 16 ch-5 spaces.

17. Ch 3 [counts as dc] or make a starting dc, dc in next 3 sts,

\*in ch-5 space (2 hdc, 3 sc), skip bpsc, in next ch-5 space (3 sc, 2 hdc), dc in next 4 sts.\*

Repeat from \* to \* 7 more times, omit last 4 dc.

Join to top of ch-3 with a sl-st.

Stitch Count: 48 sc, 32 hdc, 32 dc.

**18.** SI-st into  $3^{rd}$  dc, make a (beginning tr cluster, ch 3, tr cluster, ch 3, tr cluster) all in same st  $[3^{rd}$  dc],

\*ch 4, skip next 5 sts, sc in next 2 sts, ch 4, skip next 6 sts, in next st  $[3^{rd} dc]$  (tr cluster, ch 3, tr cluster, ch 3, tr cluster).\*

Repeat from \* to \* 6 more times, ch 4, skip next 5 sts, sc in next 2 sts, ch4, skip next 6 sts. Join to beginning tr cluster, fasten off and secure ends.

Stitch Count: 16 sc, 24 tr cluster, 16 ch-3 spaces, 16 ch-4 spaces.

19. Hint: In this round you will be working into sts from Rounds 15, 17 and 18, as it is quite wordy I have made the instructions into list form to make it easier to follow.

Join with a standing sc through back loop of  $14^{\rm th}$  bpsc [R15] and  $1^{\rm st}$  sc of any pair of sc [R18],

\*skip next bpsc [R15] and make a sc through back loop of next bpsc [R15] and  $2^{nd}$  sc [R18], working in front of ch-4 hdc in next 2 sts [R17],

dc in next 2 sts [R17],

sc in cluster [R18],

3 sc in ch-3 space,

sc in next cluster, ch-1 [forming point space],

3 sc in next ch-3 space,

sc in cluster,

sc in next ch-4 space,

working in front of the ch-4 and into [R17],

skip 1st, dc in next 2 sts, hdc in next 2 sts,

sc through back loop of 14<sup>th</sup> bpsc from [R15] and 1<sup>st</sup> sc from [R18].\*

Repeat from \* to \* 7 more times, omit last sc.

Join to 1<sup>st</sup> sc with a sl-st.

Stitch Count: 96 sc, 32 hdc, 32 dc.

Hint: ch-1 point spaces are not included in any stitch counts.

20. Ch 1 and sc in same st, sc in next 2 sts,

\*hdc in next 8 sts, in ch-1 point space (2 hdc, ch 1, 2 hdc), hdc in next 8 sts, taking care mot to miss the  $1^{st}$  st, sc in next 4 sts.\*

Repeat from \* to \* 7 more times, omit last 3 sc.

Join to 1<sup>st</sup> sc with a sl-st.

Stitch Count: 32 sc, 160 hdc.

**21.** Ch 1 and sc in same st, sc in next 2 sts, \*hdc in next 10 sts, 5 hdc in ch-1 point space, hdc in next 10 sts taking care not to miss the 1<sup>st</sup> st, sc in next 4 sts.\*

Repeat from \* to \* 7 more times, omit last 3 sc.

Join to 1st sc, fasten off and secure ends.

Stitch Count: 32 sc, 200 hdc.

22. Join with a standing tr in front loop of last hdc in any group, \*ch 2, skip next 4 sc, fltr in next 25 sts.\*

Repeat from \* to \* 7 more times, omit last fltr.

Join to 1st fltr front loop only with a sl-st.

Stitch Count: 200 fltr, 8 ch-2 spaces

23. Make a folding sc in the standing fltr, \*skip ch-2, make a folding sc in the next 25 fltr, [taking care that you are working into the free bl [R22] at the base of each st, especially around the point].\*

Repeat from \* to \*7 more times, omit last folding sc.

Join to 1<sup>st</sup> folding sc, fasten off, and secure ends.

Place a marker in 13<sup>th</sup> folding sc of each point.

Stitch Count: 200 folding sc.

Congratulations you now have a beautiful eight pointed star, and have completed part 2....

See you next week