Ariel snowflake

X10

Designed, written and translated by Irina Maleeva, 2019-2020. All rights reserved ©2019-2020 IriSkaBeat



- **Rounds:** 8;
- **Diameter:** 5 1/2";
- Materials: cotton thread size 10 and 1.50 mm hook; You may use any thread and hook you prefer.
- Yardage: 20-30 yds (4 g).

Hello!

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It's allowed to make Ariel snowflakes for sale, but please mention me (Irina Maleeva or IriSkaBeat) as the author of the pattern when you publish your work on the Internet. This snowflake pattern is based at Ariel motif pattern. Thank you!

You may contact me:

Instagram: @iriskabeat Facebook group: <u>https://www.facebook.com/groups/646299656111638/</u>

Notes

- Please read the «Stitch guide» section before beginning;
- Some special stitches are placed in the text of the pattern, not in the «Stitch guide», it's made for your convenience;
- Join the rounds with a SLST in the top of the beginning stitch unless otherwise noted;
- You may use CH3 instead of CSDC;
- Pattern repeats are marked with * ... *, ... and different color;
- > All recommendations and notes are *italics*;
- ➢ Groups of stitches are listed in [...];
- If you have any questions or you find some errors or typographical mistakes, please contact me and let me know;
- For accurate and professional look, the finished piece should be **blocked**. Wash it by hand (you may add some starch), gently press out the liquid, being careful not to pull or twist on the stitches. Lay it on flat blocking mat and pin the doily with stainless steel pins working from the center out to the edges. Remove the pins when the doily is completely dry.

Happy crocheting!

Stitch guide and abbreviations (U.S. terms)

ST		Stitch.	
CH	0	Chain.	
	<u> </u>		
SLST		Slip stitch.	
SC	+	Single crochet.	
DC	Ŧ	Double crochet.	
CSDC		Chainless starting double crochet is a seamless beginning stitch, but you may choose to CH 3 instead. Counts as first DC of a round.	
TR	Ŧ	Treble (2 yo).	
FP	55	Complete stitch around the front post of stitch indicated.	
BP	Ę 5	Complete stitch around the back post of stitch indicated	
Cluster	$\langle \rangle$	A set of stitches joined together at the top. Holding back the last loop of all stitches in cluster set, complete the number of stitches into the stitch or space indicated, yo, and pull through all loops on hook.	
tog	\wedge	Several indicated stitches worked together. Holding back the last loop of all stitches, work each stitch into/around all stitches or spaces indicated. YO, pull through all loops on hook. For example, you should read "dc2tog" as two DC together.	
* In "Symbol" coli	I umn numher of stitch		
st In "Symbol" column number of stitches at the picture may differ from number of stitches at the text of the			

pattern.

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0	CH5 join with SLST in 1 st CH to form circle.	
1	CH6 (counts as TR + CH2), [TR, CH2] 9 times, join in 4 th CH.	10 TR 10 CH2-spaces
2	CH1, 2FP-DC-cluster around 1st TR, * • CH1, DC in next space, CH1, • 2FP-DC-cluster around next TR * around, repeat from • to • one more time, join.	10 clusters 10 DC 20 CH1-spaces
3	CH1, FP-SC around 1st 2FP-DC-cluster, * • CH3, BP-SC around next DC, CH3, • FP-SC around next 2FP-DC-cluster * around, repeat from • to • one more time, join. <i>Mark 2nd FP-SC for use in 5th round.</i>	10 FP-SC 10 BP-SC 20 CH3-spaces
4	SLST in next space, CH1, SC in same space, CH3, *SC in next space, CH3* around, join.	20 SC 20 CH3-spaces
5	SLST in next space, CH1, SC in same space, * • FP-TR around marked FP-SC, 5DC in next space, FP-TR around same FP-SC, • SC in next space, * around, repeat from • to • one more time, join.	20 FP-TR 50 DC 10 SC
6	CH1, FP-DC-2tog (using last FP-TR of round 5 as 1 st leg and 1 st FP-TR of round 5 as 2 nd leg), * • [BP-DC around next DC, CH1] 4 times, BP-DC around next DC, • FP-DC-2tog around next 2 FP-TR * around, repeat from • to • one more time, join.	10 FP-DC-2tog 50 BP-DC 40 CH1-spaces
7	CH1, FP-SC around 1st FP-DC-2tog, * • [CH3, SC in next space] twice, CH5, [SC in next space, CH3] twice, • FP-SC around next FP-DC-2tog * around, repeat from • to • one more time, join.	10 FP-SC 40 SC 40 CH3-spaces 10 CH5-spaces
8	 SLST in next space, CH1, SC in same space, * • [SC, Small Picot, CH1, SC] in next space, [2SC, Small Picot, DC, Large Picot, DC, Small Picot, CH1, 2SC] in next space, [SC, Small Picot, CH1, SC] in next space, SC in next space, • SC in next space * around, repeat from • to • one more time, join. CH1 - you may not work this CH1 if you see that your work is not summatric. It depends on your nerronal tansion and the materials. 	100 SC 20 DC 30 CH1-spaces 40 Small Picots 10 Large Picots
	symmetric. It depends on your personal tension and the materials you've chosen.	
	Small Picot: CH3, SLST in 1 st CH.	
	Large Picot: CH5, SLST in 1 st CH, CH1.	

Cut thread, fasten off, weave all ends.

Block the snowflake according to the recommendations at "Notes" section (page 2).

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Video tutorial in Russian with English subtitles <u>here</u>!