

Brighton BLANKET





Brighton Blanket

Materials

- **Yarn—I Love This Cotton by Hobby Lobby**



100% Cotton; 3.5oz/100g; 180yds/165m; 1 skein each color

Colors	Colors
Hot Orchid (A)	Deep Turquoise (G)
Mulberry (B)	Pistache (H)
Amethyst (C)	Bright Teal (I)
Purple (D)	Apple Green (J)
Royalty (E)	Bright Green (K)
Turquoise (F)	

- **Hook—G (4mm)**
- **Tapestry or yarn needle**

Notes

- You will fasten off for color changes and join the new color with a sc (see **join with sc** in Special Stitches).
- The pattern is worked in multiples of 41 + 3, so if you choose to adjust the dimensions of your blanket, simply make your foundation chain in multiples of 41 to the desired width and then ch 3 more. Complete the pattern color repeat rows to the desired height.
- The color pattern repeat is A-K. Follow this sequence at each instructed color change.
- The sample blanket requires approximately 1650-1700 yards (1510-1555m) of yarn.

Dimensions/Gauge

- Gauge is not critical to this project.
- Sample blanket: 36 in X 48 in (91.5 cm X 122 cm)

Stitch Abbreviations

BLO	back loop only	sc7tog	sc 7 together (<i>see Special Stitches</i>)
ch	chain	sk	skip
Cl	cluster	sl st	slip stitch
dc	double crochet	sp(s)	space(s)
rep(s)	repeat(s)	st(s)	stitch(es)
Rnd(s)	Round(s)	tr	treble (triple) crochet
RS	right side	2trCl	2 treble cluster (<i>see Special Stitches</i>)
sc	single crochet	3trCl	3 treble cluster (<i>see Special Stitches</i>)
sc4tog	sc 4 together (<i>see Special Stitches</i>)	WS	wrong side
sc6tog	sc 6 together (<i>see Special Stitches</i>)	yo	yarn over

- This pattern is written using standard US crochet terms.

Special Stitches

- **sc4tog (single crochet 4 stitches together)**—(insert hook in next st, yo, draw through and pull to height of working row) 4 times, yo, draw through all 5 loops on hook
- **sc6tog (single crochet 6 stitches together)**—(insert hook in next st, yo, draw through and pull to height of working row) 6 times, yo, draw through all 7 loops on hook
- **sc7tog (single crochet 7 stitches together)**—(insert hook in next st, yo, draw through and pull to height of working row) 7 times, yo, draw through all 8 loops on hook
- **2trCl (2 treble cluster)**—(yo twice, insert hook in designated st, yo, draw through st, yo, draw through two loops on hook, yo, draw through two loops on hook) two times, yo, draw through all 3 loops on hook
- **3trCl (3 treble cluster)**—(yo twice, insert hook in designated st, yo, draw through st, yo, draw through two loops on hook, yo, draw through two loops on hook) three times, yo, draw through all 4 loops on hook
- **join with sc:** with slip knot on hook, insert hook in designated st, yo, draw through st, yo, draw through both loops on hook

Blanket Pattern

With A, ch 249 (41 X 6 repeats + 3)

Row 1 (WS): working in back bump of chain across (*see Picture Section*), sc in 2nd ch from hook, sc in next 5, ch 5, sk 2, sc in next 9, ch 5, sk 2,

***sc6tog, ch 5, sk 2, sc in next 9, ch 5, sk 2, sc in next 4, 3 sc in next, sc in next 4, ch 5, sk 2, sc in next 9, ch 5, sk 2;**

rep from * 4 more times, sc6tog, ch 5, sk 2, sc in next 9, ch 5, sk 2, sc in next 4, 2 sc in last ch, turn –5 sc6tog and 20 ch-5 sps

Row 2 (RS): [ch 4 (counts as tr), tr in first sc, ch 3, (3trCl, ch 3) twice] in same sc, sk 5, sc in ch-5 sp, ch 3, sk 4 sc, (3trCl, ch 3) 3 times in next sc, sk 4 sc, sc in ch-5 sp,

***sc in next ch-5 sp, ch 3, sk 4 sc, (3trCl, ch 3) 3 times in next sc, sk 4 sc, sc in ch-5 sp, ch 3, sk 5 sc, (3trCl, ch 3) 5 times in next sc, sk 5 sc, sc in next ch-5 sp, ch 3, sk 4, (3trCl, ch 3) 3 times in next sc, sk 4, sc in next ch-5 sp;**

rep from * 4 more times, sc in next ch-5 sp, ch 3, sk 4, (3trCl, ch 3) 3 times in next sc, sk 4, sc in ch-5 sp, ch 3, sk 5, (3trCl, ch 3) 2 times in last st, 2trCl in same st, turn –10 complete 3-Cl groups and four 5-Cl groups

Row 3: ch 1 (does NOT count as st), sc in 2trCl, 3 sc in ch-sp, 3 sc in next Cl, 3 sc in next ch-sp, sk Cl, 2 sc in next ch-sp, sc in sc, 2 sc in next ch-sp, sk Cl, 3 sc in next ch-sp, 3 sc in next Cl, 3 sc in next ch-sp, sk Cl, 2 sc in next ch-sp,

***sk 2 sc, 2 sc in next ch-sp, sk Cl, 3 sc in next ch-sp, 3 sc in Cl, 3 sc in next ch-sp, sk Cl, 2 sc in next ch-sp, sc in sc, 2 sc in next**

ch-sp, sk Cl, (3 sc in next ch-sp, 3 sc in Cl) 3 times, 3 sc in next ch-sp, sk Cl, 2 sc in next ch-sp, sc in sc, 2 sc in next ch-sp, sk Cl, 3 sc in next ch-sp, 3 sc in Cl, 3 sc in next ch-sp, sk Cl, 2 sc in next ch-sp;

rep from * 4 more times, sk 2 sc, 2 sc in next ch-sp, sk Cl, 3 sc in next ch-sp, 3 sc in Cl, 3 sc in next ch-sp, sk Cl, 2 sc in next ch-sp, sc in sc, 2 sc in next ch-sp, sk Cl, 3 sc in next ch-sp, 3 sc in Cl, 3 sc in next ch-sp, sc in tr, sc in top of turning ch, fasten off, turn –265 sc

Row 4: with next color in the sequence and working in BLO across, join with sc in first st, sc in next 24 sc,

***sc4tog, sc in next 24 sc, 3 sc in next sc, sc in next 24 sc;**

rep from * 4 more times, sc4tog, sc in next 23 sc, 2 sc in last st, fasten off, turn –5 sc4tog and 4 3-sc groups

Row 5: with next color in the sequence and working in BLO across, join with sc in first st, sc in next 4, ch 5, sk 3, sc in next 11, ch 5, sk 3,

***sc7tog, ch 5, sk 3, sc in next 11, ch 5, sk 3, sc in next 11, ch 5, sk 3, sc in next 11, ch 5, sk 3;**

rep from * 4 more times, sc7tog, ch 5, sk 3, sc in next 11, ch 5, sk 3, sc in next 5, turn –5 sc7tog and 20 ch-5 sps

Row 6: ch 4 (counts as tr), tr in first sc, ch 3, (3trCl, ch 3) 2 times in same sc, sk 4, sc in ch-sp, ch 3, sk 5, (3trCl, ch 3) 3 times in next sc, sk 5, sc in ch-sp,

***sc in next ch-sp, ch 3, sk 5, (3trCl, ch 3) 3 times in next sc, sk 5, sc in ch-sp, ch 3, sk 5, (3trCl, ch 3) 5 times in next sc, sk 5, sc in ch-sp, ch 3, sk 5, (3trCl, ch 3) 3 times in next sc, sk 5, sc in ch-sp;**

rep from * 4 more times, sc in next ch-sp, ch 3, sk 5, (3trCl, ch 3) 3 times in next sc, sk 5, sc in ch-sp, ch 3, sk 4, (3trCl, ch 3) 2 times in last st, 2trCl in same st, turn –10 complete 3-Cl groups and four 5-Cl groups

Repeat Rows 3-6 for pattern following color sequence (A-K) four times, ending sequence with Row 4 repeat (Color K) –21 row repeats

Last Row: With RS facing and working in BLO of foundation ch, with K join with sc in first st, sc in next 20, *3 sc in next, sc in next 18, sc4tog, sc in next 18; rep from * 4 times, 3 sc in next, sc in next 21, fasten off
Weave in ends and block as desired.

Picture Section



This is the front of your foundation chain. Notice the two loops that make a “V”. You will leave these unworked when working into the foundation chain for Row 1.



This shows the back of your foundation chain. The needle is inserted through the back bump in which you will insert your hook.



Row 1:

Sc in the second chain from the hook and the next 5 chains, ch 5, sk 2 chains, sc in the next 9 chains, ch 5, sk 2...



...then a sc6tog is shown here before the final yarn over. Notice that there are 7 loops on your hook. The sc6tog creates a “valley”.



Yarn over and draw through to complete the sc6tog, then ch 5 and sk 2...



...sc in the next 9 stitches, ch 5, sk 2, then sc in the next 4...



Work 3 sc in the next stitch—this creates the top of your “hill”. Then begin working down the “hill” by completing 4 sc in the next 4 chains.



Ch 5, sk 2 chains, sc in the next 9 chains...



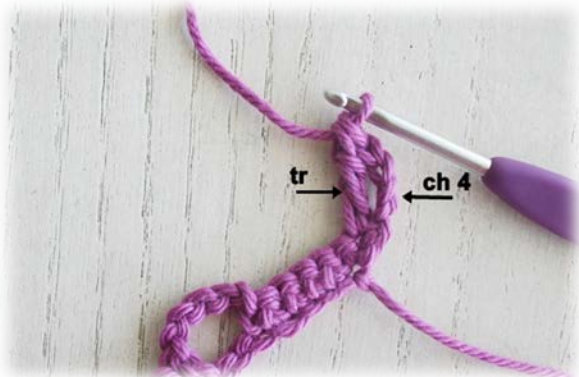
Ch 5, sk 2 and make another sc6tog (valley)—this is the start of your repeats across.



After completing your repeats and reaching the final hill...complete 9 sc in the next chains, ch 5, sk 2...



...then sc in the next 4 and work 2 sc in the last ch. Turn.



Row 2: (Right Side Row)

Ch 4 as the first tr of a 2trCl. Then work a tr in the first st as the second tr of a 2trCl.



Ch 3 and make a 3trCl. This shows the first partial tr of the cluster-- (yo, insert hook in specified st, yo, draw through, yo, draw through two, yo, draw through two)



Then work a second partial cluster (yo, insert hook in **same** st, yo, draw through, yo, draw through two, yo, draw through two)...



...then work a third partial cluster. Notice there are four loops on your hook now. Yarn over and draw through all 4 loops to complete the 3trCl.



Ch 3 and work another 3trCl in the same stitch, followed by a ch 3.



Skip 5 sc and work a sc in the ch-5 loop, then ch 3 again.



Skip 4 sc and work three 3trCl in the next sc, each separated by a ch 3.



At the valley, sc in the first ch-5 loop...



...and then sc in the next ch-5 loop, followed by a ch 3.



Skip 4 sc and complete three 3trCl in the next stitch—again each separated by a ch 3.



Sc in the ch-5 sp, ch 3, then sk 5 before working five 3trCl in the next sc—again separated by a ch-3 between clusters. This 5-cluster group should arise at the peak of your hill.



Take note, both the “uphill” and “downhill” slopes should have 3-cluster groups. The peaks of the “hills” should have 5-cluster groups.



Sc in the ch-5 loop on the “downhill” slope, then ch 3 and sk 4 sc...



...and you are now ready for another 3-cluster group—the one shown is nearly finished.



Now at the valley you will be working a sc in each of the ch-5 loops as you begin your repeats across.



When you complete your final valley—work a 3-cluster group “uphill”, sc in the ch-5 loop, ch 3, sk 5...



...now work (3trCl, ch 3) twice in the last sc, ch 3...

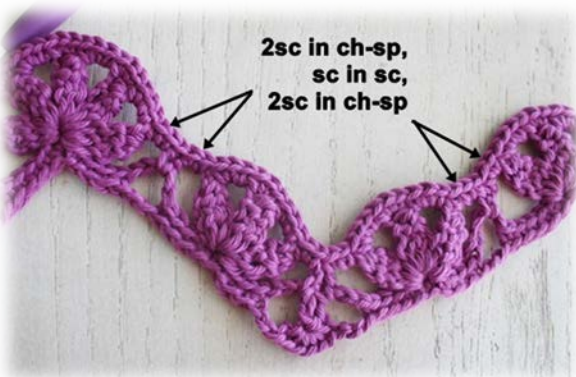


...and then a 2trCl in the same st. Notice there are 2 partial tr and 3 loops on the hook. Yarn over and pull through all 3 loops to complete the st. Turn.



Row 3:

This entire row is worked with sc. Begin with a sc in the 2trCl. Then 3 in the next ch-sp, then 3 in the cluster, then 3 in the next ch-sp, etc. Continue to the first valley, where you will skip the 2 sc.



Note that between clusters on this row you will be working 2 sc in the first ch-sp, then a sc in the sc, and then 2 sc in the next ch-sp.



Take note that the first and last cluster of each 3-cluster and 5-cluster group does NOT have 3 sc worked into it—as shown by the Xs. Skip those.



At the end of Row 3, don't forget to work a sc in both the tr and the turning chain...



...like so. Now you'll have all the sts you need for Row 4. Fasten off and turn your work.



With the next color in the sequence, begin with a slip knot on your hook. Working in the back loops only (BLO), insert your hook in the first st...



...yarn over and draw through the st, then yarn over and complete the sc join.



Sc down the hill in the next 24 sts.
At the valley, complete a sc4tog
in the next 4 sts, as shown.



Having inserted your hook in each
of the next four sts and drawn
through a loop each time, you
now have 5 loops on your hook.
Yarn over and draw through all of
them.



Work 24 sc up the hill, then
complete 3 sc in the next st.
Continue in this fashion across to
the end. Don't forget to work an
extra sc in the last st of the row.
Fasten off and turn.



Row 5:

With the next color in the
sequence and working in the BLO
across, join with a sc of the first st
and sc in the next 4, ch 5...



Sk 3 and sc in the next 11, skip 3 again (Xs), and work sc7tog at the valley in the numbered sts shown.



Notice there are 8 loops on the hook. Yarn over and draw through all of them to complete the sc7tog.



Ch 5, sk 3, and work 11 sc up the hill, ch 5, sk 3...

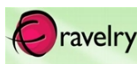


...and work 11 over the top of the hill, followed by a ch 3. Repeat this across to the final uphill.



Following the 11 sc worked “uphill”,
ch 5, sk 3 and sc in the last 5 sts.
Turn your work and begin Row 6
which is essentially the same as Row
2 with exception of the number of
skipped sc throughout.

Copyright Notice: You have permission to sell the finished product for this pattern. Providing a link to or credit for the pattern design to FeltedButton.com is always appreciated! **This pattern may not be copied, distributed or shared in any way.** **Rewriting, reselling, distributing or copying the pattern itself is prohibited.**



Waikiki Wildflower Blanket



Mandala & Stool Cover



Ombre Ruffle Blanket



Pointillism Posie



Paintbrush Pillow & Afghan



Painted Pixels Blanket