



CROCHET | SKILL LEVEL: **INTERMEDIATE**

ABBREVIATIONS

Beg = Beginning

Ch = Chain(s)

Cluster = (Yoh and draw up a loop at front of work inserting hook from right to left. Yoh and draw through 2 loops on hook) twice around post of next st. Yoh and draw through all 3 loops on hook

Cluster dcfp2tog = *Yoh and draw up a loop at front of work inserting hook from right to left. Yoh and draw through 2 loops on hook) twice around post of next Cluster dcfp. Rep from * once more. Yoh and draw through all 5 loops on hook - Cluster dcfp2tog made **Note:** Skip any sts or sps between two Clusters when working Cluster dcfp2tog

Dc = Double crochet

Sc = Single crochet

Scbp = Draw up a loop around post of next st at back of work inserting hook from right to left. Yoh and draw through 2 loops on hook

Scfp = Draw up a loop around post of next st at front of work inserting hook from right to left. Yoh and draw through 2 loops on hook

Sl st = Slip stitch

Sp(s) = Space(s)

St(s) = Stitch(es)

Rep = Repeat

Rnd(s) = Round(s)

Yoh = Yarn over hook

MATERIALS

Red Heart® Hygge Charm™ (7 oz/198 g; 432 yds/395 m)

Sizes	S	M	L	
Comet (6319)	1	1	1	ball

Size U.S. J/10 (6 mm) crochet hook **or size needed to obtain gauge.**

SIZES

To fit adult head **S (M-L)**.

GAUGE

13 sc and 15 rows = 4" [10 cm]

INSTRUCTIONS

The instructions are written for smallest size. If changes are necessary for larger size(s) the instructions will be written thus (). Numbers for each size are shown in the same color throughout the pattern. When only one number is given in black, it applies to all sizes.

Notes:

- Hat is worked in joined rnds from top down to lower edge.
- Ch 2 at beg of rnd **does not** counts as st.
- Ch 3 at beg of rnd counts as dc.
- Join all rnds with sl st to first st (dc or Cluster dcfp).

Ch 4. Join with sl st to 4th ch from hook to form a ring.

1st rnd: Ch 3. **10** (11-12) dc in ring. Join. **11** (12-13) dc.

2nd rnd: Ch 2. Cluster around first st. *Ch 1. Cluster around next st. Rep from * around. Ch 1. Join. **11** (12-13) Clusters.

3rd rnd: Ch 2. Cluster around first st. 1 dc in next ch-1 sp. *Cluster around next Cluster. 1 dc in next ch-1 sp. Rep from * around. Join. **11** (12-13) Clusters.

4th rnd: Ch 2. Cluster around first st. 3 dc in next dc. *Cluster around next Cluster. 3 dc in next dc. Rep from * around. Join. **11** (12-13) Clusters.

5th rnd: Ch 2. (Cluster. Ch 1. Cluster) around first st. 1 sc in center dc of next 3-dc group. *(Cluster. Ch 1. Cluster) around next Cluster. 1 sc in center dc of next 3-dc group. Rep from * around. Join.

6th rnd: Sl st in first ch-1 sp. Ch 3. (1 dc. Ch 2. 2 dc) in same sp as last sl st. Cluster dcfp2tog over next 2 Cluster dcfp (skipping the ch-1 sp between). *(2 dc. Ch 2. 2 dc) in next ch-1 sp. Cluster dcfp2tog over next 2 Clusters. Rep from * around. Join.

7th rnd: Sl st in next (dc and ch-2 sp). Ch 3. (1 dc. Ch 2. 2 dc) in same sp as last sl st. Cluster around next Cluster dcfp2tog. *(2 dc. Ch 2. 2 dc) in next ch-2 sp. Cluster around next Cluster dcfp2tog. Rep from * around. Join.

8th rnd: Sl st in next (dc and ch-2 sp). Ch 3. (1 dc. Ch 2. 2 dc) in same sp as last sl st. (Cluster. Ch 1. Cluster) around next Cluster. *(2 dc. Ch 2. 2 dc) in next ch-2 sp. (Cluster. Ch 1. Cluster) around next Cluster. Rep from * around. Join.

9th rnd: Sl st in next dc and ch-2 sp. Ch 1. 1 sc in same sp as last sl st. Cluster around next Cluster. (2 dc. Ch 2. 2 dc) in next ch-1 sp. Cluster around next Cluster. *1 sc in next ch-2 sp. Cluster around next Cluster. (2 dc. Ch 2. 2 dc) in next ch-1 sp. Cluster around next Cluster. Rep from * around. Join.

10th rnd: Sl st in each of next 3 sts and ch-2 sp. Ch 3. (1 dc. Ch 2. 2 dc) in same sp as last sl st. Cluster dcfp2tog over next 2 Clusters. *(2 dc. Ch 2. 2 dc) in next ch-2 sp. Cluster dcfp2tog over next 2 Clusters. Rep from * around. Join.

11th rnd: Sl st in next dc and ch-2 sp. Ch 3. (1 dc. Ch 2. 2 dc) in same sp as last sl st. (Cluster. Ch 1. Cluster) around next Cluster dcfp2tog. *(2 dc. Ch 2. 2 dc) in next ch-2 sp. (Cluster. Ch 1. Cluster) around next Cluster dcfp2tog. Rep from * around. Join.

12th to 20th rnds: As 9th to 11th rnds 3 times more.

21st rnd: Sl st in next (dc and ch-2 sp). Ch 1. 1 sc in same sp as last sl st. Cluster around next Cluster. 3 sc in next ch-1 sp. Cluster around next Cluster. *1 sc in next ch-2 sp. Cluster around next Cluster. 3 sc in next ch-1 sp. Cluster around next Cluster. Rep from * around. Join.

22nd rnd: Sl st in next (Cluster and sc). Ch 1. 2 sc in same sp as last sl st. 2 sc in each of next 2 sc. Cluster dcfp2tog over next 2 Clusters. *2 sc in each of next 3 sc. Cluster dcfp2tog over next 2 Clusters. Rep from * around. Join.

23rd rnd: Ch 1. 1 scfp around first st. 1 scfp around each of next 5 sc. 1 scfp around next Cluster dcfp2tog. *1 scfp around each of next 6 sc. 1 scfp around next Cluster dcfp2tog. Rep from * around. Join. **77** (84-91) sts.

24th to 27th rnds: Ch 1. 1 scbp around each st around. Join. Fasten off at end of last rnd.

