# Soft Shell Baby Set 

## REVISION FILE

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Although we make every effort to prevent errors from being published, we regret that they do occasionally occur and apologize for any inconvenience this may cause. Please note the following revision(s) shown below in red. Please note there may be more than one revision to a pattern depending on what reprint number you may have or what date you purchased your electronic pattern.

## Soft Shell Baby Set

Product Code A833261, Page Number
(9/1/10-cm/mjl)
An updated pattern with the designer's revisions is available for download from your account bookshelf.
Hat (Newborn - 3 months)
Rnd 3) Ch 3, dc in next dc, ( 2 dc ) in next dc; * dc in next 2 dc , ( 2 dc ) in next dc; rep from $*$ around; join with a sl st to first dc: 48 dc.

Rnds 4-6) Ch 3; * dc in next dc; rep from * around; join with a sl st to first dc: 48 dc .
Rnd 7) Ch 1 , (sc, ch 3, sc) in joining; * sk next 2 dc , (sc, ch 3, sc) in next dc; rep from * around; join with a sl st in first sc: 16 ch 3-sps.
Rnd 8) Sl st in next sp; beg shell in same sp; * shell in next ch 3 sp ; rep from * around; join with a sl st to first dc of shell: 16 shells.
Rnd 9) Sl st in next dc (center dc of shell); ch 1 , (sc, ch 3, sc) in same st; * (sc, ch 3, sc) in center dc of next shell; rep from * around; join with a sl st in first sc: 16 ch 3 -sps.
Rnds 10-11) Sl st in next sp; ch 1 , (sc, ch 3 , sc ) in same sp; * (sc, ch 3 , sc) in next ch 3 sp ; rep from * around; join with a sl st in first sc: 16 ch 3 -sps. Fasten off; secure ends after last rnd.
(8/16/10-cm/mjl)
An updated pattern with the designer's revisions is available for download from your account bookshelf.
Hat: (Newborn-3 months)
Rnd 4) Ch 3, dc in next dc, (2 dc) in next dc; * dc in next 2 dc , ( 2 dc ) in next dc; rep from * around; join with a sl st to first dc: 72 dc.

Rnds 5-6) Ch 3; * dc in next dc; rep from * around; join with a sl st to first dc: 72 dc.
Rnd 7) Ch 1, (sc, ch 3, sc) in joining; * sk next 2 dc , (sc, ch 3, sc) in next dc; rep from * around; join with a sl st in first sc: 24 ch 3-sps.
Rnd 8) Sl st in next sp; beg shell in same sp; * shell in next ch 3 sp ; rep from * around; join with a sl st to first de of shell: 24 shells.
Rnd 9) Sl st in next dc (center dc of shell); ch 1, (sc, ch 3, sc) in same st; * (sc, ch 3, sc) in center dc of next shell; rep from * around; join with a sl st in first sc: 24 ch 3 -sps.
Rnd 10) Sl st in next sp; ch 1 , ( $\mathrm{sc}, \mathrm{ch} 3$, sc ) in same sp ; * ( sc , ch 3 , sc ) in next ch 3 sp ; rep from ${ }^{*}$ around; join with a sl st in first sc: 24 ch 3 -sps. Fasten off; secure ends.

