## anko




CROCHET
BAG
Intermediate Crochet

## anko

## CROCHET BAG

## MEASUREMENTS

, Width (approx) 38 cm
, Length (approx, excluding handles) 33 cm

## MATERIALS

, Cake Yarn 100g x 2 balls

## HOOKS AND EXTRAS

, A 4.50 mm Crochet Hook, or size that gives correct tension. ) A yarn needle.

## TENSION

, 4 rows of $8 \mathrm{tr}=5 \mathrm{~cm}$, using 4.50 mm hook.

## SPECIAL ABBREVIATION (UK terms are used)

, Shell - 4 tr made into same stitch.

## NOTE

This bag is worked in joined rounds.
, At the end of each round, join the last stitch of the round to the first stitch with a slip stitch.
>Begin the first stitch of each round in the same stitch as the chain 1 or chain 2.
, Chain stitches do not count towards the stitch count of each round.

## BAG

, Using 4.50mm hook, into a magic circle, Round 1 - ch 2, 12 tr into the circle. Join to first tr with a sl st, ch $2=12$.
> Round 2-2 tr in each stitch around, join, ch $2=24$.
> Round 3-2 tr in first st, tr in next st, rep around, join, ch $2=36$.
> Round 4-2 tr in first st, tr in next 2 sts, rep around, join ch $2=48$.
> Round 5-2 tr in first st, tr in next 3 sts, rep around, join ch $2=60$
> Round 6-2 tr in first st, tr in next 4 sts, rep around, join ch $2=72$.
> Round $7-2$ tr in first st, tr in next 5 sts, rep around, join ch $2=84$.
> Round 8-2 tr in first st, tr in next 6 sts, rep around, join ch $2=96$.
, Round 9-2 tr in first st, tr in next 7 sts, rep around, join ch $2=108$.
) This completes the base of the bag.

> Rounds 10 and 11 - Tr in each stitch around, join, ch $2=108$
> Round 12-4 tr (shell) in first st, skip 3 sts, rep around, join to first $\operatorname{tr}($ do not ch 2$)=108 \mathrm{tr} / 27$ shells.
> Round 13 - SI st in next 3 sts, ch 2 . Make 4 tr sts (shell) in the spaces between the shells from the previous round, cont around, join to the first $\operatorname{tr}($ do not ch 2$)=108$ tr/27 shells.
, Round 14 - As Round 13.
, Round 15 - As Round 13.
, Rounds 16 and $17-\mathrm{Tr}$ in each st around, join, ch $2=108$.
> Round 18-4 tr (shell) in first st, skip 3 sts, rep around, join to first $\mathrm{tr}(\mathrm{do}$ not ch 2$)=108 \mathrm{tr} / 27$ shells.
, Round 19 - SI st in next 3 sts, ch2. Make 4 tr sts (shell) in the spaces between the shells from the previous round, cont around, join to the first $\operatorname{tr}($ do not ch 2$)=108$ tr/27 shells.
, Round 20 - As Round 19.
> Round 21 - As Round 19.
, Rounds 22 and $23-\operatorname{Tr}$ in each st around, join, ch $2=108$.
> Round $24-4$ tr (shell) in first st, skip 3 sts, rep around, join to first $\mathrm{tr}(\mathrm{do}$ not ch 2$)=108 \mathrm{tr} / 27$ shells.
, Round 25 - SI st in next 3 sts, ch2. Make 4 tr sts (shell) in the spaces between the shells from the previous round, cont around, join to the first $\operatorname{tr}$ (do not ch 2 ) $=108$ tr/27 shells.
> Round 26 - As Round 25.
, Round 27 - As Round 25.
, Rounds 28, 29, 30 and 31 - Dc in each st around, join ch $1=108$.
, Beg Handles - Round 32 - Dc in first 12, ch 70, skip 30 sts, dc in next 24, ch 70, skip 30 sts, dc in last 12, join, ch 1.
> Round 33 - Dc in each st around and in each of ch sts (to form handles), join, ch 1.
, Rounds 34, 35, 36 - Dc in each st around, join, ch 1.
> Round 37 - Dc in each st around, join. Fasten off.
FINISHING
, Darn in ends.

