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AM|GURUUM|
100\% (07TON


## AMIGURUMI 100\% COTTON SNAILS

## MATERIALS

AMIGURUMI 100\% COTTON S03: 1 bag for the 5 snails
10 craft safety eyes $1 / 4$ " ( 6 mm ) in diameter
Filling
Model 1: cols: salmon, lime
Model 2: cols: blue, beige
Model 3: cols: fuchsia, beige, grey
Model 4: cols: water green, burnt orange, grey
Model 5: cols: salmon, green, lime, burnt orange
Crochet hook: C2 (U.S.)/( 2.5 mm )

## Stitches

Single crochet, slip st, double crochet, triple crochet, double triple crochet, chain st, half double crochet, magic ring: (see
basic instructions in our magazines or www.katia.com)
Increase: make 2 sts from the same st
Decrease: 2 sts closed together
Pattern st: (see graph A)

## INSTRUCTIONS

HEAD: the single crochet is worked in a spiral form. To keep a better check of the row count, place a marker in the first st of each row.
Using the colour following the list for each model, make a
magic ring and fill it with 6 single crochet then join the 6 sts with a slip st.
Cont increasing in the following manner on the following rows:
1st row: 1 increase in each st = 12 sts
2nd row: * 1 st, 1 increase * rep from * to * $=18$ sts
3rd row: * 2 sts, 1 increase * rep from * to * $=24$ sts
4th row: * 3 sts, 1 increase * rep from * to * $=30$ sts
5th row: * 4 sts, 1 increase * rep from * to * = 36 sts
From the 6th row to the $1^{\text {th }}$ row: work without increasing $=$ 36 sts
Cont decreasing in the following manner:
12th row: * 10 sts, 1 decrease * rep from * to * $=33$ sts
Place the eyes between rows 8 and 9 , leaving 8 sts between them.
13th row: * 9 sts, 1 decrease * rep from * to * $=30$ sts
14th row: * 8 sts, 1 decrease * rep from * to * $=27$ sts
15th row: * 7 sts, 1 decrease * rep from * to * $=24$ sts
16th row: * 6 sts, 1 decrease * rep from * to * $=21$ sts
Fill the head.
Cont decreasing.
17th row: * 5 sts, 1 decrease * rep from * to * = 18 sts
From the $\mathbf{1 8}$ th row to the $\mathbf{2 2}^{\text {nd }}$ row: work without decreasing $=18$ sts
23rd row: * 4 sts, 1 decrease * rep from * to * = 15 sts
24th row: work without increasing = 15 sts
25th row: * 3 sts, 1 decrease * rep from * to * = 12 sts
26th row: work without increasing $=12$ sts
27th row: * 2 sts, 1 decrease * rep from * to * $=9$ sts
28th row: work without decreasing $=9$ sts
29th row: * 1 st, 1 decrease * rep from * to * = 6 sts
Cut yarn and fasten off.

ANTENNAE: the single crochet is worked in a spiral form. Using the colour following the list for each model, make a magic ring and fill it with 5 single crochet then join the 5 sts with a slip st.
Cont working in the following manner:
1st row: 1 increase in each st = 10 sts
2nd row: work without increasing = 10 sts
3rd row: 1 decrease in each st $=5$ sts
From the $\mathbf{4}^{\text {th }}$ row to the $\mathbf{8}^{\text {th }}$ row: work without decreasing $=5$ sts
Cut yarn and fasten off.
Make another antenna the same.

SHELL: the single crochet is worked in a spiral form. To keep a better check of the row count, place a marker in the first st of each row.
Using the colour following the list for each model, make a
magic ring and fill it with 6 single crochet then join the 6 sts with a slip st.
Cont increasing in the following manner on the following rows:
1st row: 1 increase in each st = 12 sts
2nd row: * 1 st, 1 increase * rep from * to * = 18 sts
3rd row: * 2 sts, 1 increase * rep from * to * = 24 sts
4th row: * 3 sts, 1 increase * rep from * to * $=30$ sts
5th row: * 4 sts, 1 increase * rep from * to * $=36$ sts
6th row: * 5 sts, 1 increase * rep from * to * $=42$ sts
7th row: * 6 sts, 1 increase * rep from * to * $=48$ sts
8th row: * 7 sts, 1 increase * rep from * to * $=54$ sts
9th row: * 8 sts, 1 increase * rep from * to * $=60$ sts
From the $\mathbf{1 0}^{\text {th }}$ row to the $\mathbf{1 3}^{\text {th }}$ row: work without increasing $=$ 60 sts
Cut yarn and fasten off.
Make another piece the same.

## STRIPES

## MODEL 1

Head and antennae in lime, shell in salmon.

## MODEL 2

Head and antennae in beige, shell in blue.
MODEL 3
Head in beige, changing colour on the following rows:
17th row: grey
18th row: beige
19th row: grey
Antennae in grey, Shell in fuchsia.
MODEL 4
Head in water green, changing colour on the following rows:
17th row: grey
18th row: water green
19th row: grey
20th row: water green
21st row: grey
22nd row: water green
Antennae in water green
Shell in water green changing colour on the following rows:
2nd row: burnt orange
3rd row: grey

8th row: burnt orange
10th row: water green
12th row: grey
MODEL 5
Head and antennae in salmon.
Shell in burnt orange changing colour on the following rows:
2nd row: lime
4th row: green
6th row: burnt orange
8th row: lime
10th row: green
12th row: salmon

## Cut yarn and fasten off.

Make 3 more leaves the same and 1 more leaf only up to the $3^{\text {rd }}$ row of graph A.

## FINISHING (MAKING UP)

Sew the antennae onto the head, at a distance of 3 rows on top of the eyes.
To make the mouth thread a wool sewing needle with burnt orange yarn and give it the desired form (see photograph).
Sew the 2 parts of the shell, leaving an opening for filling, fill and finish sewing.
Sew the head onto the shell.

## LEAVES

Using green make a magic ring and work in pattern st following graph A.

## Graph A



- 1 slip st
- 1 chain st
| 1 single crochet
+1 double crochet

1 triple crochet
1 double triple crochet
1 half double crochet
$\nabla 1$ point: 3 chain st, 1 slip st inserting the hook into the first chain st

