GETCREATIVE

TAKE + MAKE

FLINDERS
CROCHET
GRANNY
SQUARE
TOP

INTERMEDIATE



WHAT YOU'LL NEED

- '4 Seasons' Flinders Cotton 8ply 50g balls as per size
- A 4.00mm crochet hook or size needed to obtain tension
- Scissors, yarn needle, tape measure

Size		S-M	L-XL
Actual Size	cm	96	120
Length (approx)	cm	48	48
Sleeve Length (approx)	cm	12	12
'4 Seasons' Flinders Cotton 8			
Ply 50g Balls			
Contrast 1 (C1) Pink		1	1
Contrast 2 (C2) Navy		1	1
Contrast 3 (C3) Orange		1	1
Contrast 4 (C4) Turqoise		1	1
Contrast 5 (C5) Red		1	1
Contrast 6 (C6) Aqua		1	1
Contrast 7 (C7) Cream		1	1
Contrast 8 (C8) Hot Pink		1	1
Contrast 9 (C9) Sage		1	1
Contrast 10 (C10) Black		1	1
Contrast 11 (C11) Brown		1	1
Contrast 12 (C12) Coral		1	1
Contrast 13 (C13) Burgundy		1	1
Contrast 14 (C14) Yellow		1	1
Contrast 15 (C15) Purple		1	1

TENSION

One Motif measures approx. 12cm, using 4.00mm hook.

ABBREVIATIONS

beg = begin/ing, ch = chain, cont = continue/ing, Rnd = Round, RS = right side, sl = slip, sp = space, st/s = stitch/es, tog = together, tr = treble crochet

FIRST MOTIF

Using 4.00mm hook, make 4ch, join with a sl st to form a ring.

1st Round: 3ch, 2tr, 1ch, (3tr, 1ch) 3 times, sl st in top of 3ch at beg.

Change colour and join next colour to any corner sp.

2nd Round: 3ch, (2tr, 1ch, 3tr) in same sp, * 1ch, (3tr, 2ch, 3tr) in next sp, rep from * twice, 1ch, sl st in top of 3ch at beg.

Change colour and join next colour to any corner sp.

3rd Round: 3ch (2tr, 1ch, 3tr) into same sp, * 1ch, 3tr into next sp, 1ch, (3tr, 1ch, 3tr) into next corner sp, rep from * twice, 1ch, 3tr into next sp, 1ch, sl st in top of 3ch at beg.

Change colour and join next colour to any corner sp.

4th Round: 3ch (2tr, 1ch, 3tr) into same sp, * (1ch, 3tr into next sp) twice, 1ch, (3tr, 1ch, 3tr) into next corner sp, rep from * twice, (1ch, 3tr into next sp) twice, 1ch, sl st in top of 3ch at beg.

Change colour and join next colour to any corner sp.

5th Round: 3ch (2tr, 1ch, 3tr) into same sp, * (1ch, 3tr into next sp) 3 times, 1ch, (3tr, 1ch, 3tr) into next corner sp, rep from * twice, (1ch, 3tr into next sp) 3 times, 1ch, sl st in top of 3ch at beg.

SECOND MOTIF

Work rounds 1 to 4 as for First Motif.

5th Round: 3ch (2tr, sl st into corresponding corner of previous motif, 3tr) into same sp, * (sl st into corresponding sp of previous motif, 3tr into next sp) 3 times, sl st into corresponding sp of previous motif, (3tr, sl st into corresponding corner of previous motif, 3tr) into next corner sp, (1ch, 3tr into next sp) 3 times, 1ch, (3tr, 1ch, 3tr) into next corner sp, rep from * once, (1ch, 3tr into next sp) 3 times, 1ch, sl st in top of 3ch at beg.

	Motif 1	Motif 2	Motif 3	Motif 4
1st Round	C1	C6	C2	C13
2nd Round	C2	C2	C10	C4
3rd Round	C3	C7	C3	C12
4th Round	C4	C8	C11	C14
5th Round	C5	C9	C12	C15

Work a total of 38 (45 & 2 half) Motifs, continue working and joining motifs as set using Graphs and colours indicated as a guide.

L AND XL SIZE ONLY HALF SQUARE MOTIF

Using 4.00mm hook, make 4ch, join with a sl st to form a ring.

1st Row: 3ch, tr, 1ch, 3tr, 1ch, 2tr, into ring, turn.

Change colour and join next colour to any corner sp.

2nd Row: 3ch, 3tr in next sp, * 1ch, (3tr, 2ch, 3tr) in next sp, rep from * once, 1tr in top of 3ch, turn

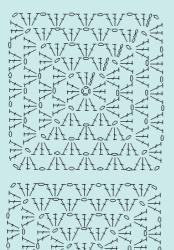
Change colour and join next colour.

3rd Row: 3ch (2tr, 1ch, 3tr) into same sp, * 1ch, 3tr into next sp, 1ch, (3tr, 1ch, 3tr) into next corner sp, rep from * twice, 1ch, 3tr into next sp, 1ch, sl st in top of 3ch at beg. Change colour and join next colour.

4th Row: 3ch, 3tr into next sp, 1ch, * (3tr, 1ch, 3tr) into next corner sp, (1ch, 3tr in next sp) twice, rep from * once, 1tr in top of 3ch, turn.

Change colour and join next colour, using graph as a guide, ioin as for other Motifs.

5th Row: 3ch (2tr, 1ch, 3tr) into same sp, * (1ch, 3tr into next sp) 3 times, 1ch, (3tr, 1ch, 3tr) into next corner sp, rep from * twice, (1ch, 3tr into next sp) 3 times, 1ch, sl st in top of 3ch at beg.



Motif Key

○ = Chain $\mathscr{S} = 3$ Chain = Treble

Half Motif

S-M								L-XL						
	4	1	3	2	4	1		4	1	3	2	4	1	4
	2	3	4	1	2	3		2	3	4	1	2	3	2
		2	1	4	3					1	4	3	1	
		4	3	2	1	В	۸.	-12	4	3	2	1	2	
				-		B	AC	.K		-		-		•

	4	1			4	1		4	1	3		4	1	4
	2	3	4	1	2	3		2	3	4	1	2	3	2
ľ		2	1	4	3				2	1	4	3	1	
		4	3	2	1	FROM		NIT	4	3	2	1	2	
	FRONT													

