

# Towel with applied flowers

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## ABBREVIATIONS

DS = double stitch

R = ring

SR = split ring

Ch = chain

+ = join

- = picot

Clr = close ring

CTM = continuous thread method

## ROUND 1

R1 = 9DS – 3DS. Clr

R2 = 3DS + (R1) 6DS – 3DS. Clr

R3 = 3DS +(R2) 9DS. Clr

Ch1 = 15DS + ( - R3/R2)

Ch2 = 10DS +(- R2/R1)

Ch3 = 15DS + (Base R1)

Ch4 = 4DS - 4DS – 4DS – 4DS + ( - R1/R2)

Ch5 = 4DS – 4DS – 4DS + ( - R2/R3)

Ch6 = 4DS – 4DS – 4DS + (Base R3)

Ch7 = 15DS

R4 = 3DS – 3DS + (3<sup>o</sup> - Ch6 ) 3DS – 3DS. Clr

R5 = 3DS + (R5) 3DS – 3DS – 3DS. Clr

R6 = 3DS + (R5) 3DS – 3DS – 3DS. Clr

Ch8 = 18DS – 18DS + ( R4/R5/R6)

Ch9 = 15DS

Repeat 4x by joining in the center.

## UNION OF SQUARES

Start by joining the 3rd picot of the 2nd chain of the corner clover and then the 1st picot of the 3rd chain of the corner clover. Then join the picot of the central ring of the smaller clover. All squares are united following this scheme. See diagram

## CORNER

Start by joining the line with CTM in the 2nd ring of the lesser square clover.

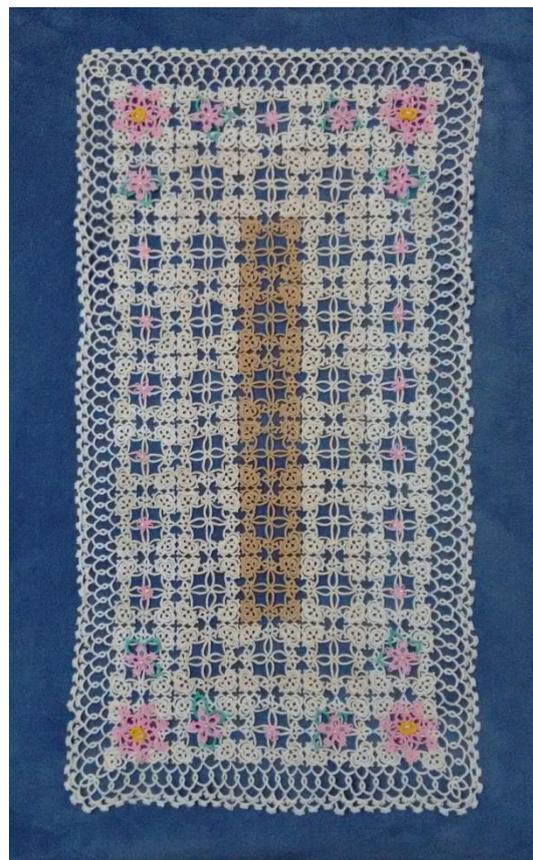
Ch1 = 7DS – 7DS + (4th picot of the 1st chain of the corner clover)

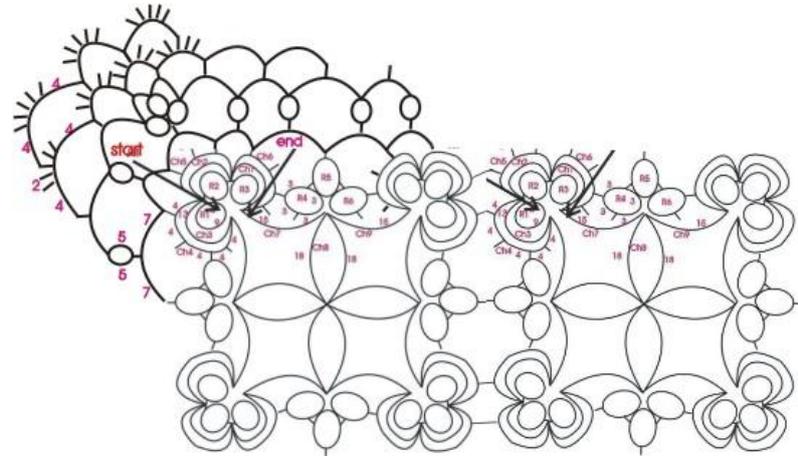
Ch2 = 7DS – 7DS + (1st picot of the 2nd chain of the corner clover)

Ch3 = 7DS – 7DS + (3rd picot of the 2nd chain of the corner clover)

Ch4 = 7DS – 7DS + (1st picot of the 3rd chain of the corner clover)

Ch5 = 7DS – 7DS + (picot of the 2nd ring of the minor clover).





**ROUND 2**

R = 5DS + (picot of the Round 1 chain)

In the corner make 3 rings in the same picot of the chain of Round 1). See diagram.

Work around the towel

**ROUND 3**

Ch = 4 DS-2DS-2DS-2DS-4DS +

(Picot of ROUND 2). Work around the towel.

**ROUND 4**

Ch = 4DS ----- 4DS + (picot of ROUND 3). Work around the towel.

**CORNER FLOWER**

**ROUND 1**

R1 = 1DS-1DS (6X) Clr. 1 MP

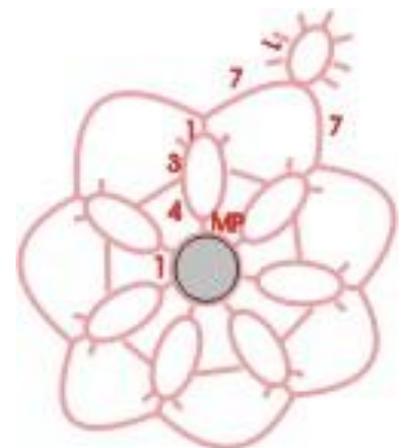
**ROUND 2**

R1 = 4DS-3DS-1DS / 4DS-3DS-1DS. Clr

Ch 1 = 7DS (FR (1 DS-1DS (6X) 7 DS

R2 = 1DS-3DS + (R1) 4DS + (picot ROUND 1) 4DS-3DS-1DS. Clr

Repeat 6x



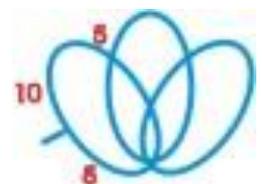
**FLOWER CORE**

R1 = 5DS-10DS-5DS. Clr

R2 = 5DS + (R1) 10DS-5DS. Clr

R3 = 5DS + (R2) 10DS + (R1) 5DS. Clr

Join the core of the flower with an bead.



**SIDE FLOWER WITH LEAVES**

R1 = 4DS – 4DS – – – – – 4DS – 4DS. Clr

Repeat ( 5x )

**LEAVES**

R1 = 20DDS – 20DDS. Clr

CH1 = 2DS

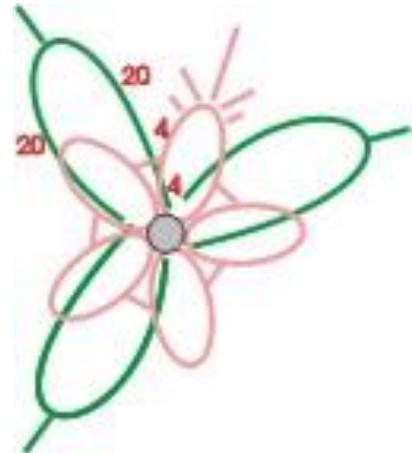
R2 = 20DDS – 20DDS. Clr

CH2 = 2DS

R3 = 20DDS – 20DDS. Clr

Join to R1 base

Join flower and leaves with an bead



**SMALL FLOWER**

R1 = 1DS – 1DS ( 7X ).CLR

Join the flower with an bead

