# Clown - © Jane Eborall 2001



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**Materials Used:** Manuela No. 20 in shades M001 (white), M052 (red), M043 (orange), M019 (blue), M046 (yellow). Flora 230 (green), 226 (brown). Beads (small). Any bright colours will do!! Size of finished clown – 6"

#### **Abbreviations**

SLT	shoe lace trick (tie a knot!)	T & C tie and cut	SR	split ring
Cl	close	Wsh 1 working shuttle	Wsh 2	working shuttle 2
		1		_
+B	add bead to p before joining	Instructions between [ ] refer to rings on SCMR		
vsp	very small picot			

### Face - two shuttles.

**Eye 1** with Wsh 1 (white), Wsh 2 red. 2 black beads Eye 1 (left) Wsh 1

R: 3 vsp 3 vsp 3 vsp 3 add bead to core thread (Wsh) by pulling it down under the  $2^{nd}$  vsp, adding bead to this loop and then passing the Wsh through this loop. Carefully pull ring to close (see fig. 1a) and leave  $\frac{1}{8}$  gap



# Eye 2 (right) Wsh 1

R: 3 vsp 3 vsp 3 vsp 3 – add bead as first eye, pulling core thread down through  $2^{nd}$  vsp. Change to Wsh 2



#### Nose

R: 5 vsp 5. Change to Wsh 1 and continue under right eye with

Ch: 5 + (vsp on right eye) 5 + (next vsp on same eye) vsp <math>3 - 2 + (next vsp on same eye) 5 + (1/8)'' between eyes) 5 + (vsp at top of left eye) 2 - 3 + (vsp as side of eye) vsp 5 (next vsp) 5 + to base of nose T & C. See fig. 2

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## Ears, Chin and Mouth

Wsh 1 (white) Wsh 2 (red). Start with Wsh 1

R: 3 + (vsp at side right eye) 3 R: 7 vsp 7. Change to Wsh 2

Ch: 14 vsp 2 SLT. Change to Wsh 1

SR: 4 + (vsp on nose) 4 / 12 SLT. Change to Wsh 2

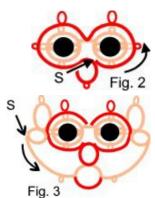
Ch: 2 vsp 14 SLT. Change to Wsh 1
R: 3 + (vsp at side of left eye) 3
R: 7 vsp 7 T & C See fig. 3

Hat – two shuttles, beads - Wsh 1

R: 8 + (p on left ear) 8

SR: 3 - 3 / 3 + (p on left eye) 3

SR: 3 - 3 / 6 SR: as last



SR: 3 - 3 / 3 + (p on right eye) 3

R: 8 + (vsp on right ear) 8 T & C

Next row Wsh 2

R:  $6 + B (1^{st} p of last row) 3 - 3$ 

Ch: 3 - 3

\*R: 3 + B (p of last R) 3 + B (next p of last row) 3 - 3

Ch: As last Repeat from \* once

R: 3 + B (p of last R) 3 + B (next p of last row) 6

Next row Wsh 2

R: 6 + B (p of 1<sup>st</sup> chain of last row) 3 - 3

Ch: 3 (change to Wsh 1) make ring on the chain of 3 – 3 (change to Wsh 2) continue chain of 3

R: 3 + B (p of last R) 3 + B (next p of last row) 3 - 3

Ch: 3 (change to Wsh 2) ring on the chain of 3 +B (ring on ring on last chain) 3 (change to Wsh 1) continue chain of 3

R: 3 +B (p of last R) 3 +B (next p of last row) 6 T & C

**Jacket – body. Two shuttles** + to vsp on chin and using Wsh 1 working with head of first chain facing inwards

Ch: 3

R: 4 - 2 - 2

\*Ch: 3 - 3

R: 2 + (last p of last R) 2 - 2 - 2 (rep from \* 4 times) making last p

on last R a vsp SLT change to Wsh 2

Ch: 3 + (vsp of last R) vsp 3 SLT change to Wsh 1

R:  $2 + (2^{nd} p \text{ of last R}) 2 - 2 \text{ vsp } 2 \text{ SLT change to Wsh } 2$ 

Ch: vsp 3 + (last p of last R) SLT change to Wsh 1 continue vsp 3 - 3

R: 2 + (2nd p of last R) 2 + (p on opposite side of jacket) 2 - 2.

\*Ch: 3 - 3

R:  $2 + (3^{rd} p of last R) 2 + (p on opposite side of jacket) 2 - 2$ 

Repeat from \* 2 times joining to first row as in fig. 5

R:  $2 + (2^{nd} p \text{ of last R}) 2 + (p \text{ on opposite side of jacket}) 4$ 

Ch: vsp 6 + (joining p of 1<sup>st</sup> and last Rs) 6 + (base of 1<sup>st</sup> R) T & C

Make second side of jacket to match, joining centre chains with large beads for buttons on p's of first row – see fig. 6

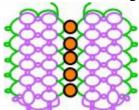


Fig. 6

**Sleeves – 1 shuttle** + (vsp at base of last R worked on jacket)

Ch: 3

R: 2 + (p on chain of tunic) 4

Ch: 6

R: 4 + (same p as last) 2 - 2

\*Ch: 4

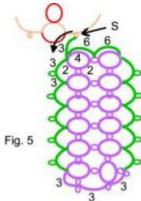
R: 2 + (p on last R) 2 - 2 - 2 Rep from \* twice

Ch: 4

R: 2 + (p on last R) 2 - 3 - 4

Ch: 4

R: 4 + (p on last R) 4 - 8Ch: 10 + (p of last R) vsp 10



R: 8 + (p of last R) 4 - 4

Ch: 4

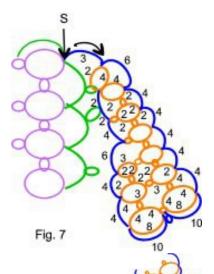
R:  $4 + (p \text{ of last R}) 3 + (p \text{ of } 6^{th} \text{ R of } 1^{st} \text{ row}) 2 - 2$ 

Ch: 4

R:  $2 + (p \text{ of last R}) 2 + (p 5^{th} \text{ R of sleeve}) 3$ 

Ch:  $6 + (p 4^{th} R of sleeve) 4 + (3^{rd} R of sleeve) 2 + (p on tunic) 2$ 

T & C to top of R2



**Hands** Make a ring on the vsp at the end of the sleeve

R: 2-1-1-1-1-2 T&C



R: 3 + (p on chain of left jacket) 3

Ch: 6

R: 3 + (same p as last) 3

Ch: vsp 6

R: 3 + (vsp at end of same chain) 3

Ch: vsp 6

R: 3 + (vsp on chain at base of R7 of jacket) 3

Ch: vsp 6

R: 3 + (vsp on chain at side of R6 of jacket) 3

SR: 6 / vsp 6

R: 3 +(vsp on chain at side of R6 of other side of jacket) 3

Continue second side of tunic as first (fig. 9)

**Trouser legs** – two shuttles with 5 beads on each shuttle  $+1^{st}$  vsp on waistband (fig.9) Wsh 1

Ch: 8

R: 4 + (next vsp on waistband) 2 - 2

Ch: vsp 3 B 3

R: 2 + B (p of last R) 2 + (vsp at base of next R) 2

- 2

Ch: vsp 3 B 3

R: 2 + B (p of last R) 2 + (vsp at base of next

R/SR) 4

SR: 6/3 - 3 Change to Wsh 2

Ch: vsp 4 B 4

R: 3 + (p of last R) 3 + (vsp at base of next R) 3 -

3

Ch: vsp 4 B 4

R: 3 + (p of last R) 3 + (vsp at base of next R) 6

SR: 8 / 4 - 4 Change to Wsh 1

Ch: vsp 5 B 5

R: 4 + (p of last R) 4 + (vsp at base of next R) 4 - 4

Ch: vsp 5 B 5

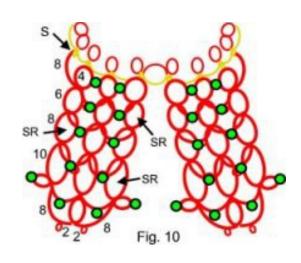
R: 4 + (p of last R) 4 + (vsp at base of next R) 8

SR: 10/5-5 Change to Wsh 2

Ch: vsp 5 B 5

R: 5 + (p of last R) 5 + (vsp at base of next R) 5 - 5

Ch: vsp 5 B 5



R: 5 + (p of last R) 5 + (vsp at baseof next R) 10

R: 5 B 5 Change to Wsh 1

Ch: 8 vsp 2

R: 8 + (vsp at base of next R) 8 Ch: 2 vsp 8 + (vsp at base of next R)

R: 5 B 5 T & C. See fig. 10

**Boots** - two shuttles - bead on Wsh 2

R1: 3 - 3

Ch: 3 + outside vsp at bottom of trousers 3 + inside vsp 3

R2: 3 + (p of last R) 3

Ch: 10

R3: 4 + (p of R1) 4

CH: 8

R4: 4 + (p of R1) 4

R5: 2 - 2

Ch: 6

R6: 2 + (p of R5) 2

R7: 4 – 4

Ch: 8

R8: 4 + (p of R7) 4

Ch: 10

R9: 4 + (p of R7) 4 change to Wsh 2

R10: 7 B 7 change to Wsh 1

Ch: 6

R11: 4 + (p of R7) 4 R12: 4 + (p of R5) 4

Ch: 6

R13:  $4 + (p \text{ of R5}) 4 + to base of 1^{st} R. T \& C$ 

If you have any problems with this pattern please email me

