HOME Anitra's Owl (NO onion ring) - Jane Eborall © 2012
This is one of a series of 3 similar designs (an elephant and a flying pig) which are also in this set. Originally designed using the onion ring technique I have now amended these so they can be worked with chains instead.


Materials required:- no. 20 thread, 2 small beads on Sh1 for eyes and 3 yellow beads for beak (or a bugle bead) which are added to a long picot (see this link) The completed owl measures approx. 2" x 1 3/4".

Skills required - drop picots and Victorian 'sets'.

## Abbreviations

| R | ring | Ch | chain |
| :--- | :--- | :--- | :--- |
| - or $p$ | picot | SR | split ring |
| vsp | Very small picot | $\mathrm{T} \& \mathrm{C}$ | Tie and cut |
| +B | add bead to picot before joining | SS | Switch shuttles |
| RoCh | Ring on Chain | vsp | very small picot |
| Lj | join made with shuttle thread | + | join |
| RoSR | ring on split ring | Cl | close |
| S | start | seta | four first half of ds |
| setb | four second half ds | DNRW | Do not reverse work |
| Dp | down picot - work 2 first half ds, p (using second half ds) then another second half of ds and |  |  |

Note - I suggest marking the starting vsp of each chain.
NB The red arrows on the diagram are to indicate the direction in which the wings are worked.

## Body

R1: 2 vsp 2 vsp 2 vsp 2 CI RW
ChA: * vsp 3 Lj (next vsp R1) repeat from * three times with final Lj to vsp base R1 - see fig. 1.

ChB: * vsp 3 vsp 3 Lj (next vsp ChA) repeat from * three times with final Lj to first vsp ChA see fig. 2.
ChC: * vsp 4 Lj (next vsp ChB) repeat from * seven times Lj to first vsp ChB Cl
ChD: vsp * 6 Lj (next vsp ChC) vsp repeat from * twice vsp 3 vsp 3 Lj (next vsp ChC) Vlp (to take 3 beads or 1 bugle bead - beak) 3 vsp 3 Lj (next vsp ChC) * vsp 6 Lj (next vsp ChC) repeat from * once vsp 6 Lj (first vsp ChC)


Fig. 1



## Outer body - left side

ChE: 4 - 2 - 4 Lj (next vsp ChD) 8 Lj (next vsp ChD) 6 Lj (next vsp ChD) SLT \& TURN

## Wing

ChF: 6 vsp 6 vsp 6 SLT \& TURN
ChG: 7 Lj (vsp previous ChF) 7 Lj (next vsp ChF) 7 Lj (vsp @ top of wing) 2 Lj (next vsp ChD) SS
Head
SR2: 3 / 3 Cl
SR3: 3 / 3 Cl RW SS bead @ back of hand before starting
R4: 6 vsp 2 seta B setb 2 Cl RW SS


SR5: $3 / 3 \mathrm{Cl}$
SR6: $3 / 3 \mathrm{Cl}$
SR7: 1 Lp (tuft) $2 / 3 \mathrm{Cl}$
SR8: 3 / 3 Cl
SR9: 2 Lp (tuft) $1 / 3 \mathrm{Cl}$
SR10: 3 / 3 Cl
SR11: 3 / 3 Cl RW SS bead @ back of hand before starting
R12: 2 seta B setb $2+(V I p$ on ChD [with beads added] \& R4) 6 Cl RW SS
SR13: 3 / 3 Cl
SR17: 3 / 3 Cl SS Lj (next vsp on ChD)
Ch: 2 Lj (next vsp ChD) continue with

## Wing

ChH: 7 seta vsp setb 7 seta vsp setb 7 SLT \& TURN
ChI: $6+($ last vsp) $6+(n e x t ~ v s p) 6+(v s p ~ a t ~ t o p ~ o f ~ w i n g) ~ R W ~ S S ~$

## Outer body - right side

ChJ: 6 Lj (next vsp ChD) 8 Lj (next vsp ChD) 4-2-4T\&C base
For any help with this pattern, please email me.

