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Three small zipper pulls which can be clipped to the tops of zips using lobster catches and small metal split rings. Version one is the easiest with the knowledge of split rings and split chains needed. Version two (both small eared and large eared) need a knowledge of SCMR and adding beads to a very long picot.

## Abbreviations

| R | ring | Ch | chain |
| :--- | :--- | :--- | :--- |
| - or $p$ | picot | SR | split ring |
| / | after the / make 2nd half of SR | B | move bead in place of $p$ |
| +B | add bead to picot before joining | Btwn | between |
| VIp | very long picot - size betwn ( ) | vsp | very small picot (smallest you can make) |
| Sh1 | Shuttle 1 (shuttle in right hand) | Sh2 | Shuttle 2 (shuttle in right hand) |
| Lj | join made with shuttle thread | + | join |
| SLT | Shoe Lace Trick (tie a knot) | Cl | close |
| Rw | Reverse work | SCMR | Self Closing Mock Ring |
| SS | Switch shuttles | T\&C | Tie and cut |

## S start

DP with Work 2 first half $\mathrm{ds}, \mathrm{p}$ with the bead in place, then two second half ds and then return to pattern.
B Bead should now lie in the centre of the ring

## Face \# 1

Two shuttles wound CTM with 2 beads on Sh1
Eye 1 put 1 B @ back of hand before starting
R1: 8 vsp 3 vsp 1 DP with B 4 Cl Rw SS

## Nose -

R2: 4 vsp 4 Cl Rw SS leave space of 1 cm \& put B @ back of hand before starting

## Eye 2

SR3: 4 DP with B 1 vsp $3 / 8$ Rw

## Top of head

Ch: $\quad 6 \mathrm{Lj}(\mathrm{vsp} \operatorname{SR} 3){ }^{*} 1 \mathrm{VIp}(1 \mathrm{~cm})$ repeat from * six times 1


Fig. 1

R4: $2+$ (space btwn R1 \& SR3) 2
Ch: $\quad+$ lobster clasp *1 Vlp ( 1 cm ) repeat from * six times $1+(v s p$ R1) $6+($ next vsp R1) 10
SR4: $4+(\operatorname{vsp} R 2) 4 / 8$
Ch: $10+$ (base R1) T \& C
Faces \# 2 \& 3

## Small Ears

2 beads Sh1 (eyes) 1 bead needed to add to centre of ring for nose \& more for ears ( 6 for each ear).
Centre - SCMR (using Sh2 as working shuttle)
SCMR1: $\quad 2-2 R(2 \operatorname{vsp} 2 \operatorname{vsp} 2 \operatorname{vsp} 2 \mathrm{Cl}) 2-2$ add $B$ to centre of $R$ by pulling core thread down from below the second ring and passing shuttle thread through the loop formed \& through the loop @ beginning of SCMR. Tighten. Rw

## Outer Round

Ch: vsp 4
SR2: 2 / 6 move $B$ to back of hand before starting SR3
SR3: 3 + ( $p$ on first part SCMR) 1 DP B $4 / 6$ VIp ( $1 \mathrm{~cm}-6$ B's) 2
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SR4: $3+(\mathrm{vsp}$ SCMR) $3 / 2+(\mathrm{VIp}) * 1 \mathrm{VIp}(1 \mathrm{~cm})$ repeat from $*$ four times 1
Ch: $1 \mathrm{VIp}(1 \mathrm{~cm}) 1$
SR5: $3+(\mathrm{vsp}$ SCMR) $3 / * 1 \mathrm{VIp}(1 \mathrm{~cm})$ repeat from * once + (jump ring) * $1 \mathrm{VIp}(1 \mathrm{~cm})$ repeat from * once 1
Ch: $1 \mathrm{VIp}(1 \mathrm{~cm}) 1$
SR6: $3+\left(\mathrm{vsp}\right.$ SCMR) $3 /^{*} 1 \mathrm{VIp}(1 \mathrm{~cm})$ repeat form * four times $1 \mathrm{VIp}(1 \mathrm{~cm}-6 \mathrm{~B}$ 's) 2 move B to back of hand before starting SR7
SR7: 4 DP B $1+$ ( $p$ on first part SCMR) $3 / 2+(V I p) 6$
SR8: 2 / 6 CI SLT Rw SS join Sh2 to vsp @ base of SCMR
SCh: 4 using both shuttles make
Ch: 10 T \& C base SR2


Fig. 2

## Big Ears

2 beads Sh1 (eyes) 1 bead needed to add to centre of ring for nose \& more for ears (11 for each ear).
Centre - SCMR (using Sh2 as working shuttle)
SCMR1: $\quad 2-2 R(2 \operatorname{vsp} 2 \operatorname{vsp} 2 \operatorname{vsp} 2 \mathrm{Cl}) 2-2$ add $B$ to centre of $R$ by pulling core thread down from below the second ring and passing shuttle thread through the loop formed \& through the loop @ beginning of SCMR. Tighten. Rw

## Outer Round

Ch: vsp 4
SR2: 2 / 6 move $B$ to back of hand before starting SR3
SR3: $3+$ ( p on first part SCMR) 1 DP B $4 / 4 \mathrm{VIp}(2 \mathrm{~cm}) 4$
SR4: $3+(\operatorname{vsp} \operatorname{SCMR}) 3 / 4+(\mathrm{VIp}) * 1 \mathrm{VIp}(1 \mathrm{~cm})$ repeat from * twice 1
Ch: $1 \mathrm{VIp}(1 \mathrm{~cm}) 1$
SR5: $3+(\mathrm{vsp}$ SCMR) $3 / * 1 \mathrm{VIp}(1 \mathrm{~cm})$ repeat from * twice + (jump ring) * $1 \mathrm{Vlp}(1 \mathrm{~cm})$
repeat from * twice 1
Ch: $1 \mathrm{VIp}(1 \mathrm{~cm}) 1$
SR6: 3 + (vsp SCMR) 3 / * $1 \mathrm{VIp}(1 \mathrm{~cm})$ repeat from * twice $1 \mathrm{VIp}(2 \mathrm{~cm}) 4$ move B to back of hand before starting SR7
SR7: 4 DP B $1+$ ( $p$ on first part SCMR) $3 / 4$ + (VIp) 4
SR8: 2 / 6 CI SLT Rw SS join Sh2 to vsp @ base of SCMR
SCh: 4 using both shuttles make
Ch: 10 T \& C base SR2


Fig. 3

