

Designed just to amuse myself this bell is worked from the outside to the inside. The only skills required are the knowledge of split rings and adding a few beads.

## Abbreviations

| R | ring | SR | Split ring |
| :--- | :--- | :--- | :--- |
| Ch | chain | vSp | Very small picot |
| Cl | close | RW | Reverse work |
| BBBB | Move 3 beads into place leaving a joining space btwn | SS | Switch shuttles |
| SLT | Shoe lace trick (tie knot) | RoCh | Ring on chain |
| DNRW | Do not reverse work | Lj | Lock join |

## btwn between

## Materials required

2 shuttles, size 20 thread and seed beads. The finished bell measures roughly $2^{\prime \prime}$ excluding the large bottom bead.
Start with the colour you want to be on the OUTSIDE (in the diagrams this is red) with $31 / 4$ yards of thread and 4 beads (R18) followed by 6 more (SR4 \& SR14) added. Add 3 yards to the other shuttle.

## Outer round

R1: 6 vsp 6 Cl
SR2: $6 / 2$ vsp 4 Cl
SR3: 5 vsp $1 / 5 \mathrm{vsp} 1 \mathrm{Cl}$ Move 3 beads to back of hand before starting next SR


Fig. 1

SR4: 1 + (vsp SR3) 10 BBB $7 / 1+(v s p$ SR3) 1 CI DNRW SS
Ch: 10 RW
R5: 8 vsp 4-4 Cl RW
Ch: 8 RW
R6: 4 + B (R5) 4 vsp 4 - 4 Cl RW
Ch: 10 RW
R7: 4 + B (R6) 4 vsp 8 Cl RW
Ch: 10 DNRW SS
RoCh8: 8 LBP (9 beads) 2 vsp 6 CI DNRW SS
Ch: 6 RW
R9: 4 vsp 4 Cl RW


Fig. 2

Ch: 6 DNRW SS
RoCh10: $6+(v s p ~ R 8) 2+(L B P$ on R8) 8 CI DNRW SS
Ch: 10 RW
R11: 8 vsp 4 - 4 Cl RW
Ch: 10 RW
R12: 4 + B (R11) 4 vsp $4-4 \mathrm{Cl}$ RW
Ch: 8 RW
R13: 4 + B (R12) 4 vsp 8 Cl RW
Ch: 10 SS DNRW Move 3 beads to back of hand before starting


Fig. 3 next SR
SR14: 7 BBB 10 vsp $1 / 1$ vsp 1 Cl
SR15: $1+(v s p ~ S R 14) 5 / 1+(v s p ~ S R 14) 5 C l$

SR16: $\quad 6 / 4$ vsp $2 C l$
R17: 6 vsp 6 Cl RW
Inner round - the arrow shows the direction of work.
Ch: $2+(v s p$ SR16) $6+(v s p ~ R 13) ~ R W ~ M o v e ~ 4 ~ b e a d s ~ t o ~ b a c k ~$ of hand before starting next R
R18: 5 BBBB 4 CI RW
Ch: $6+(v s p$ R12) RW
R19: 3 + (R18 btwn 2 beads) 3 Cl RW
Ch: $6+(R 11) 4+(v s p R 9) 4+(v s p R 7) 6+(v s p ~ R 6) R W$
R20: 3 + (R18 btwn 2 beads) 3 Cl RW
Ch: $6+(R 5)$ RW
R21: 4 + (R18 btwn 2 beads) 5 Cl RW
Ch: $6+(v s p$ SR2) 2 T \& C base R1


Fig. 4


Take a doubled thread through the vsp's on R1 and R17 then through a large bead. Add another seed bead and tie an overhand knot. A dab of glue can be added for security and when that dries the ends can be cut close to the knot.

