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Note - for those who prefer front side/back side tatting the text in italics and red indicates where the worker needs to use the second half of the ds first.

Materials:- No. 20 thread - three colours, black, orange \& yellow. 12 small black beads on centre ring plus another 24 to add to picots, two shuttles. Finished item measures $13 / 4^{\prime \prime}$ in diameter across flower head - stem can be as long as you like!

## Abbreviations:

Cl Close
Sh1 Shuttle 1 (shuttle in right hand)
vsp Very small picot
$+\mathrm{BB} \quad$ Add 2 beads to picot before joining T \& C Tie and cut

RW Reverse work
Sh2 Shuttle 2 (shuttle in right hand)
SR Split Ring
MB - Move bead along core thread and make picot over

Skills required - knowledge of split rings.
NB it is possible to work this pattern with leaving just one end to sew in. After the first centre ring cut leaving a small end. Take this end through the first two beads which are added to the first $p$ of the centre ring. Work over the end to hide it in the second half of SR1. R24 can be used to hide the orange thread from SR23 leaving just one yellow thread to sew in.

Place 12 beads on shuttle filled with $3 / 4$ yard of black thread. Leave beads on shuttle until required.
Centre Ring: NB - picots should be able to take 2 beads in following round.
$1 M B-1 M B-1 M B-1 M B-1 M B-1 M B-1 M B-1 M B-1 M B-1$ $M B-1 M B-1 M B-1 C l$ Cut leaving a short end to work into round 1.


Fig. 1

## Round 1:

With 1 yard of orange on Sh1 and $41 / 2$ yards of yellow on Sh2 and starting with Sh1 make
SR1: $2+B B$ (last $p$ of centre $R$ taking the short end of round 1 through the 2 beads) 2 (hiding end of centre R) / 1 vsp 2 vsp 1 Cl RW SS
R2: 1 + (vsp last SR) 3 vsp $8-8 v s p 3 v s p 1$ Cl RW SS

* SR3: $2+B B$ (next $p$ of centre $R$ ) $2 / 1+(v s p$ on last $R$ ) 2 vsp 1 Cl RW SS
R4: $1+(v s p$ last $S R) 3+(v s p l a s t ~ R) 8-8 v s p 3 v s p 1 C l R W$ SS


Fig. 2

Repeat from * 9 times joining SR23 to SR1.
R24: $1+(v s p$ on last $S R) 3 \operatorname{vsp} 8-8+(v s p R 2) 3+(v s p \operatorname{SR1}) 1$
Cl T\& C
Tie a large black bead over the centre of the finished sunflower.

Stem - Shuttle and ball thread with $11 / 2$ yards on shuttle.
R1: 2 vsp 2 vsp 2 vsp 2 CI RW

* Ch: 4 RW

R2: $2+($ vsp on last $R) 2$ vsp 2 vsp 2 Cl RW
Repeat from * until 10 rings have been made
Ch: $4+$ (last vsp on R10) $4+\left(2^{\text {nd }} v s p\right.$ on R10) $4+(v s p$ on $R 9)$ continue with 4 ds and joining to free vsp on each ring and finally joining to the base of R1. T \& C
Attach to back of sunflower.
Any questions? Please ask me.

