The above notes were all worked in a size 20 thread but I would suggest a size 10 (I don't have any black in that size) would be firmer. All thread quantities and finished sizes are based on size 20 thread.

## Abbreviations

| Ch | chain | LCh | Lock chain |
| :--- | :--- | :--- | :--- |
| vsp | Very small picot | Lj | Lock join |
| AJ | Alligator join | S | Start |
| T \& C | Tie and cut | SLT | Shoe Lace Trick |

Note - the space is simply a guide to show where the overlaps are. They need to be the size of a vsp.


Chain 1

Chain 2


## Treble clef - 1"

This note measures $1^{\prime \prime}$ when worked in number 20 thread.
Wind a shuttle with black thread and then cut from the ball.
Start the chain $3 / 4$ yard from end.
Ch: Start with vsp as shown here 5 Lj to vsp DNRW continue with
LCh: 2 space 3 space 2 space 3 continue with
Ch1: 9 AJ over last space SLT RW
Ch2: 18 miss next space \& AJ over first space made
Ch3: 8 AJ (pull the chain thread up through the middle space) $2 T \& C$

## Treble clef-11/2"

This note measures $1^{\prime \prime}$ when worked in number 20 thread.
Wind a shuttle with black thread and then cut from the ball.
Start the chain 1 yard from end.
Ch: Start with vsp as shown here 8 Lj to vsp DNRW continue with
LCh: 3 space 5 space 3 space 5 continue with
Ch1: 9 AJ over last space SLT RW
Ch2: 22 miss next space \& AJ over first space made
Ch3: 12 AJ (pull the chain thread up through the middle space) $3 T \& C$

## Quaver.

This note measures $1^{\prime \prime}$ when worked in number 20 thread.
Wind a shuttle with black thread and then cut from the ball. Start $3 / 4$ yard from end.
Ch: Start with vsp as shown here 7 vsp 1 Lj to vsp DNRW continue with
LCh: 2 + (vsp Ch) 5
Ch: $\quad$ vsp 7 T \& C


## Double Quaver

This note measures 1 " when worked in number 20 thread.
Wind a shuttle with black thread and then cut from the ball. Start $3 / 4$ yard from end.
Ch: Start with vsp as shown here 7 vsp 1 Lj to vsp DNRW continue with LCh: $2+(v s p$ Ch) 4
Ch: vsp 1
LCh: 5
Ch: vsp 1
LCh: 4
R: $\quad 8 \mathrm{~T} \& \mathrm{C}$

For further help/advice please contact me.

