BASIC CROCHET STITCH DIAGRAM 1. Stitch (Abbroviated 'st') Slip knot Every piece of crochet chain starts with a slip knot. Loop the yorn around two fingers (leaving a tail) and pull the to

the yorn cround two fingers (leaving a tail) and pull the tail halfway through the loop. Insert the crochet hook into the second loop and gently pull the loop taut onto the crochet hook.







2. Chain Stitch (Abbroviated 'ch')







3. Slip Stitch (Abbroviated 'sl st')

lattest or smallest of all crochet this stitch by slip-stitching the ends of







4. Single Crochet (Abbreviated 'sc')

The single crochet is the most fundamental of all stitches. Gather the yarn with your crochet hook and draw up the loop through the stitch. Wrap the yarn around the hook and pull it through two loops, leaving one loop on the hook.







5. Increase (Abbreviated 'inc')

an increase stitches by adding a stitch row. For exemple,make 2 sc in the sa





6. Decrease (Abbreviated 'dec')









7. Magic Ring
A magic ring is an adjustable starting round used for crochet omigurumi patterns, granny squares and other patterns that work in crochet rounds. Form a loop with your year. You will need to loop the your oround your highers, insert the hook through the loop. Slide the crochet hook under right piece of your from right to left use the hook lip to grab onto a left yer pull the year through the ring, make a chain stitch. Put your first row of striches into the ring. For example, make & sc. Pull your ends. Hold the working end of the your tout while gently youling down on the tail end. As you do this, the stitches should close together at the center, completing your magic ring. Finally, slip statch into the first start. To close this round and start the remainder of your pattern, make a slip stitch into the first start the remainder of your pattern, make a slip stitch into the first start.



8. Round (Abbreviated 'Rd')

irde. Each round starts with ch and ends with sl st.

mushroom canopy in turn. (Fig. 5)
4. Please follow all the above steps to make another one. Now you have finished a pair of mushroom earrings.

Sewing
 Generally used for the connection of 2 parts. The plastic needle strap yarns are threaded in turn through the knots where the two parts need to be connected.







eyes,











10. Weaving In/Invisible Close

Cut the yam, leaving a long yam end. Dro the final loop on the hook and thread it o Weave your needle through the front loop round and pull tight. Weave remaining ya yarn needle. In on the last







11. Back Loop Only (Abbreviated 'blo')

2

13. Fasten Off (Abbreviated 'F/O') off by pulling the yam through the end stitch and it taut. Cut off,

12. Front Loop Only (Abbreviated 'flo')





(_)



STITCHES USED

ch sl sc inc dec chain slip stitch single crochet x increase crochet F/o decrease crochet

repeat steps x times fasten off

2. Mushroom Stem

2. Mushroom Stem
(Please use the white yarns)
R1: 6 sc in magic ring (6 sts]
R2: 6 inc [12 sts]
R3: flo. 12 sc [12 sts]
R4-5: 12 sc [12 sts]
R7-8: 10 sc [10 sts]
R7-8: 10 sc [10 sts]
R7-8: 10 sc [10 sts]
R10: (dec. 4 sc) × 2 times [10 sts]
R10: (dec. 2 sc) × 2 times [8 sts]
R10: (dec. 2 sc) × 2 times [6 sts]
Fill with the filberfill.
R12: flo. (sc, inc) x 6 times [24 sts]
R14: flo. (3sc, inc) x 6 times [24 sts]
R14: flo. (3sc, inc) x 6 times [30 sts]











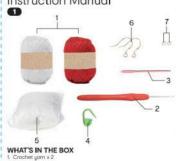
3. Sewing all the parts
1. Use the plastic needle to sew the canopy onto the stem of mushroom. (Note: Tuck in enough fiberfill between the canop and stem before completing the connection.) (Fig. 1-2) Once finished, hide the excess threads inside the fiberfill.
2. Please use the white yarms to sew little strictes on the mushroom canopy as decoration. (Fig. 3-4)
3. Sew the connecting ring and ear hook to the top of the

MADE IN CHINA

K: 43-494-361 T: 70-293-487

anko

Mini Crochet Kit **Mushroom Earrings** Instruction Manual



Virtual 1 of the control of the cont

R7: 30 sc [36 sts]

MAKE A PAIR OF CROCHET MUSHROOM EARRINGS

MUSHROUM EARKINGS

1. Mushroom Canopy
(Please use the red yorns)
Rt 6 sc in magic ring [6 sts]
R3; (sc, inc) x 6 times [18 sts]
R4; (2 sc, inc) x 6 times [24 sts]
R6; (3 sc, inc) x 6 times [30 sts]