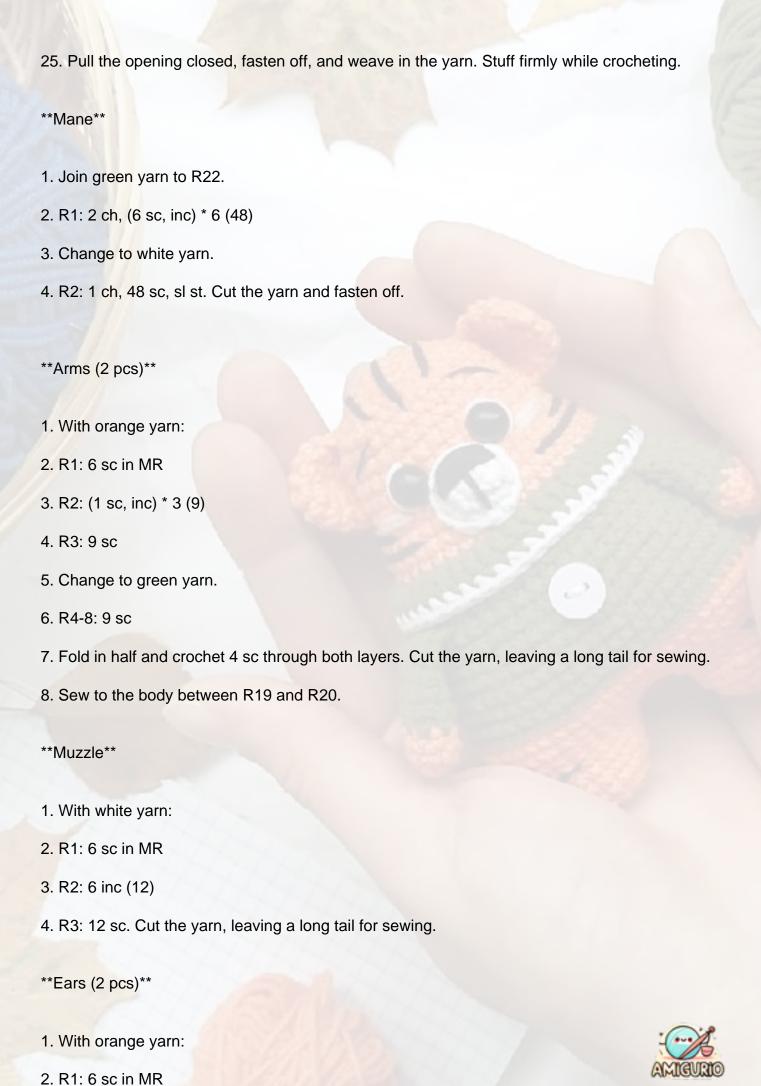
amigurio Pattern ## Amigurumi Tiger Cub **Materials**

- * Orange yarn
- * Green yarn
- * White yarn
- * Black yarn
- * Safety eyes
- * Button (optional)
- * Stuffing
- **Abbreviations**
- * sc: single crochet
- * inc: increase
- * dec: decrease
- * sl st: slip stitch
- * ch: chain
- * MR: magic ring
- * BLO: back loop only
- **Legs (2 pcs)**
- 1. With orange yarn:
- 2. R1: 6 sc in MR
- 3. R2: 6 inc (12)
- 4. R3: (1 sc, inc) * 6 (18)
- 5. R4-6: 18 sc. Fasten off and cut the yarn.
- 6. Crochet the second leg similarly, but do not cut the varn.



- 7. Crochet 3 ch and join it with a sl st to the first leg.
- **Body-Head**
- 1. R7: 18 sc on the 1st leg, 3 sc on the chain, 18 sc on the 2nd leg, 3 sc on the back side of the chain (42)
- 2. R8: (6 sc, inc) * 6 (48)
- 3. R9: (7 sc, inc) * 6 (54)
- 4. R10: (8 sc, inc) * 6 (60)
- 5. R11: 60 sc
- 6. Change to green yarn.
- 7. R12-15: 60 sc
- 8. R16: (8 sc, dec) * 6 (54)
- 9. R17: 54 sc
- 10. R18: (7 sc, dec) * 6 (48)
- 11. R19: 48 sc
- 12. R20: (6 sc, dec) * 6 (42)
- 13. R21-22: 42 sc
- 14. Change to orange yarn.
- 15. R23: 42 sc in BLO
- 16. R24-25: 42 sc
- 17. R26: (5 sc, dec) * 6 (36)
- 18. R27-29: 36 sc
- 19. R30: (4 sc, dec) * 6 (30)
- 20. R31-32: 30 sc
- 21. R33: (3 sc, dec) * 6 (24)
- 22. R34: (2 sc, dec) * 6 (18)
- 23. R35: (1 sc, dec) * 6 (12)
- 24. R36: 6 dec (6)





3. R2: 6 inc (12)

- 4. R3-4: 12 sc
- 5. Fold the piece in half and crochet 6 sc through both layers. Cut the yarn, leaving a long tail for sewing.
- **Tail**
- 1. With orange yarn:
- 2. R1: 6 sc in MR
- 3. R2-20: 6 sc. Cut the yarn, leaving a long tail for sewing.
- **Finishing**
- 1. Embroider stripes on the tail with black yarn.
- 2. Sew the tail, ears, and muzzle to the body.
- 3. Embroider the nose and whiskers with black yarn.
- 4. Glue the safety eyes in place.
- 5. Embroider whites on the eyes and eyebrows with white yarn.
- 6. Embroider stripes on the body with black yarn.
- 7. Sew a button on the green sweater section (optional).

This amigurio is now complete!

