MATH ON THE EVE OF THE HOLIDAYS

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For this project I crocheted a cone-shaped Christmas Tree.

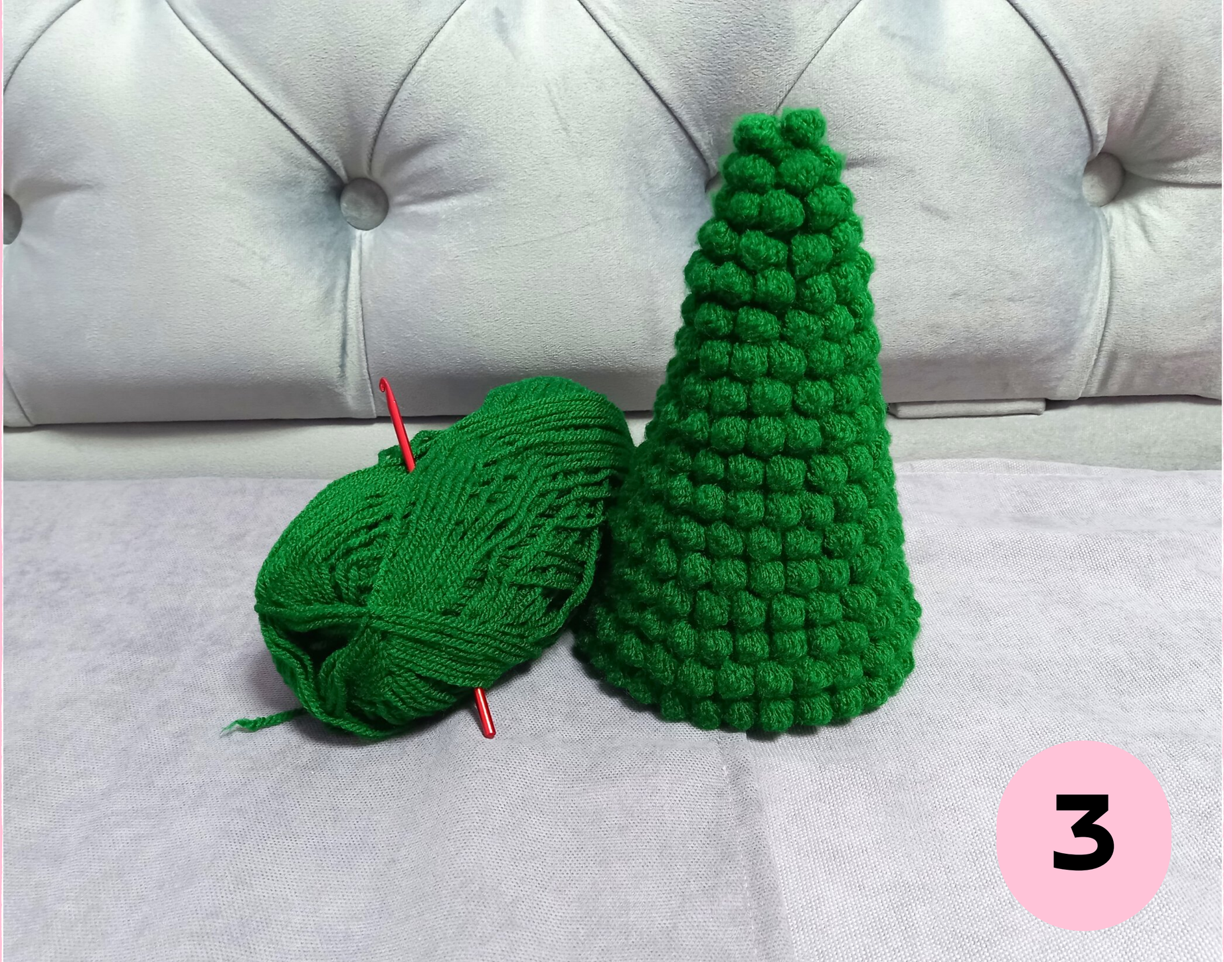
Cone- a shape with a flat, round or oval base and a top that becomes narrower until it forms a point.

The pattern I followed:

1R 8 sc
2R 1 bst, 1 sc, all around (4 bst , 4 sc)
3R 1sc, 1 inc for 4 times (12 sc)
4R 1sc, 1 bst, all around (6 sc, 6 bst)
5R 1sc, 1 inc for 6 times (18 sc)
6R 1 bst, 1sc all around (9 bst, 9 sc)
7R 18 sc
8R 1sc,1bst all around (9sc, 9bst)
9R 2sc, 1inc for 6 times (24 sc)
10R 1 bst, 1sc all around (12bst, 12 sc)
11R 24 sc
12R 1sc, 1bst all around (12sc, 12 bst)
13R 3sc, 1 inc for 6 times (30 sc)
14R 1bst, 1sc all around (15bst, 15sc)
15R 30sc
.....
35R 60sc
36R 1sc, 1bst all around (19sc, 19 bst)

1

2



3

The final product

2022

Merry Christmas
and
Happy New Year!