NexStitch Crochet Articles

Featuring step-by-step instructions, guides, and tutorials on all the basics of crochet



Grasp proper holding techniques



Master all the basic stitches



Learn to read patterns



Make your own gear!

so you want to learn to crochet?







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So You Want to Learn How to Crochet?

The first step in learning how to crochet is familiarizing yourself with the basic terminology. All crochet patterns are written using abbreviated crochet terms in order to condense them for publication as well as ease of use. They're kind of like the 'nicknames' of crochet. For example "DEC" is short for "Decrease."

The following list comprises all standard crochet terms and their corresponding abbreviations. Once you are able to recognize the basic stitches, your next step is learning how to hold a crochet hook and yarn.

Names of Stitches:

BO Bobble

BPdc Back Post Double Crochet
BPsc Back Post Single Crochet
BPtr Back Post Treble Crochet

CH Chain Stitch

CH- CH-x Space (such as CH-2 space)

CL Cluster Stitch **DC** Double Crochet

DEC Decrease

DTR Double Treble

FPDC Front Post Double Crochet

FPSC Front Post Single Crochet

FPTC Front Post Treble Crochet **HDC** Half Double Crochet

INC Increase

P Picot

PC Popcorn

SC Single Crochet

SC2TOG Single Crochet 2 Stitches Together

SL ST Slip Stitch

TR Treble Crochet

TRTR Triple Treble Crochet

Places to Put Stitches:

bp back post

bet between

bl back loop(s)

ch-sp chain space

fp front post

lp(s) loops

sp(s) space(s)

tbl through back loop

Other:

alt alternate

approx approximately

beg beginning

CC contrasting color

cont continue

foll follow(ing)

MC main color

pat(s) pattern(s)

prev previous

rem remain(ing)

rnd(s) rounds

RS right side

sk skip

st(s) stitch(es)

tch turning chain

ws wrong side

yo yarn over

yoh yarn over hook

Brackets and Stars

() follow all directions inside brackets as many times as indicated before moving on

() follow all directions inside parenthesis as many times as indicated before moving on

* repeat directions from * to * as many times as indicated

** repeat directions from ** to ** as many times as indicated