## Myl

"Unfabricate" began partly as academic research and partly as personal investigation. Rather than an online tutorial, I wanted to make a zine to share what I learned about unravelling garments into yarn. There's something terrifyingly intimate about handing someone paper.

I want you to use this zine as a handbook to guide your own exploration. If you have a few bucks, go to your local thrift store and start right there with the "Choosing a Garment" section. Great for rainy days.

You might see unravelling as a "green" action. And indeed, if more of our things were recycled and reused, the world wouldn't have to deal with so much textile, electronic, and other waste. I think it's also an action that connects you to history. Unravelled yarn comes out squiggly, holding the shape of its past stitches. I find that reclaimed materials, like unravelled yarns, have deep stories about the way they were made, how they were used, and who used them.

Let's get unravelling.

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## What was the story that your chosen garment told you as you unravelled it?

What story will you tell with this yarn?

## **Mashing**

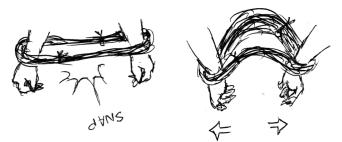
we'll borrow a couple of techniques from handspinning. Choose one. ter out. To finish drying the skeins and to remove some of the kinks, and dirt. Rinse the hanks and squeeze (don't wring) most of the wacold water with soap or laundry detergent to gently remove the dust Wash the hanks by finding a small tub (or plugged sink). Soak in

#### Fragile Yarns

If your yarn seems especially fragile and delicate, simply hang the hank to dry.

#### Snapping

between your wrists a few times to remove water, then hang to dry. This technique is slightly more gentle on the yarns. Snap the hank back and forth



#### Thwacking

content. Hang to finish drying. a different part of the hank, repeat. Thwack two or three times, or to your heart's one end of the hank and swing in a wide arc onto the towel. Move your hand to take it. Lay a towel on the floor or take one outside to drape over a railing. Hold This technique is harsher on the yarns, but much more cathartic if your yarn can

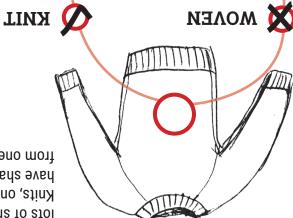


## Choosing a garment

Knits vs. Wovens

making a garment, so if you try to unravel a woven, you'll just get a knit fabric to unravel. Wovens are generally cut many times while made of yarn: knitted fabric, and woven fabric. You want to choose In the textiles world, you'll mostly see two major kinds of fabric

from one long yarn. have shaped pieces made Knits, on the other hand, often lots of short pieces of yarn.



you're viewing. depending on which side bunch of tiny V's or bumps A knit fabric will look like a

knits can be unravelled.. slipknot, which is why more fabric is actually one big of interlocking loops. The see that knits are made Looking even closer, you

salgns. yarns crossing at right wovens are made of closer, you'll see that If you look even

look kind of like a grid

Iliw oirdef nevow A

nb close.





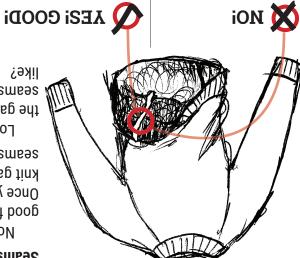


## Choosing a garment

## Seams & Selvedges

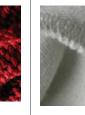
knit garment, check the Once you've identified a good for unravelling. Not all knits will be

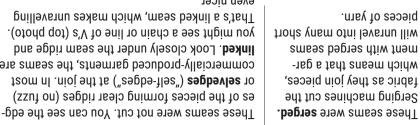
like? seams. What do they look the garment at the side Look on the inside of



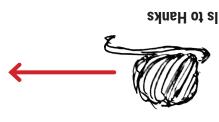










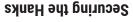


#### **Balls to Hanks**

However, for washing and storage, figure-8 butterflies after unravelling. Your yarn is probably in balls or

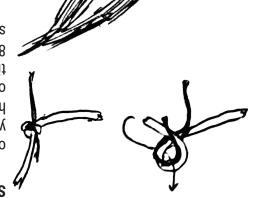
human to hold out their hands. the backs of two chairs, or two pegs. You can also grab a friendly points to make a hank. Some helpful everyday objects: your knees, can wind the yarn loosely and evenly around any two stationary yarn is best put up into hanks or skeins, which are loose loops. You

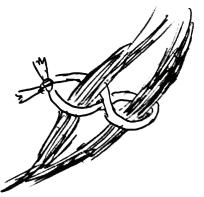
Winding



shows. 8 knot, as the bottom picture tie across the hank in a figure one piece of scrap yarn, then hank in an overhand knot with your hand. Tie each end of the or scrap yarn about as long as Find some pieces of twine

hank to fully secure it. two more times around the Tie figure 8 knots one or





That's a linked seam, which makes unravelling you might see a chain or line of V's (top photo). linked. Look closely under the seam ridge and commercially-produced garments, the seams are or selvedges ("self-edges") at the join. In most

even nicer.

## Unravelling

#### Start at the End

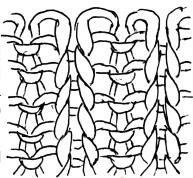
Like all of the previous steps, paying attention to how the pieces were made will help you unravel more easily.

The ribbing of the knit (usually at the cuffs and bottom hem) will tell you where the knitting started. If the V's of the ribbing open up towards the neck and shoulders of the garment, then the piece was started at the bottom of the piece. Start at the end instance, and cut into the top edge of the piece.



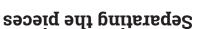
#### Managing Tangles

As you unravel, wind your yarn carefully to avoid tangles. For a notool approach, wind around your hand in a figure 8 pattern (below), and then loosely into a ball..

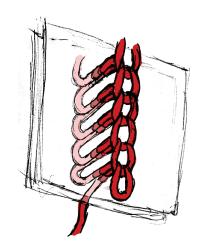


SAVE TIME!

# A ball winder will save you time and wrist pain. But at a higher monetary cost.



Use a small pair of scissors (nail scissors/cuticle trimmers work great) to pick apart the seams. If you have a chain seam (most commercially-produced garments do), you'll see that you're able to "unzip" the entire seam pretty easily.



## Why it works

Chain seams are also known as "linked seams" because the machine used to make them is a linking machine. I've zoomed in very closely on a linked seam, showing the chain structure made from a continuous piece of yarn. Like the rest of the knit, it is also a giant slipknot that will come out if you pull on the right end!

#### The Pieces

Most sweaters will break down into a standard set of pieces: two sleeves, a front, a back, and possibly a collar.

