

## Visible Mending Challenge Choice Board

★ [Pre-Challenge Introductory Article](#)

Choose one or two types of mending from the choice board to explore and use them as inspiration for mending a worn item of your own clothing in a way that will increase its lifespan and encourage you to wear it more.

### Sashiko:

Explore the Japanese mending art of **sashiko** and its cultural relevance through this [video](#).

Visit this [website](#) to get ideas for how you can use some aspects of sashiko-inspired stitching and incorporate them into mending your item.

### Darning:

The earliest example of darning dates back to Ancient Egypt. Compare the darning technique in this [darning tutorial](#) (starts at 0:54) done on woven cotton to this [Scottish darning technique](#) done on wool. How are they the same or different? Would one work better for different fabrics? Would you take the time to [darn your socks](#) if they got a hole? Why or why not?

### Kantha and Embroidery:

Kantha is a traditional Indian embroidery method of mending and beautifying textiles. Read this [article](#) about the history of this art form. Learn how to do this easy [Kantha embroidery stitch](#).

Watch these [embroidery techniques](#) used in visible mending outside of the Kantha tradition to cover holes in clothing.

### Sewing on a Patch:

Patching clothing means adding a piece of fabric on top of or behind a hole to repair it. Watch this [tutorial](#) on patching jeans and take a look at another method of stitching on a patch more decoratively with a [blanket stitch](#).

### Sewing on a Button:

Losing fastenings like buttons is a common reason why garments get thrown away. Learn how to [sew on a button](#) and use the technique to fix a missing button on your garment or use buttons to embellish your visible mending in a creative way.

### Lighting up your Mending:

How could you incorporate technology into your mending and how could this benefit your visible mending? Try out some of these [micro:bit lessons](#) to program the LED lights on your micro:bit and find a creative way to incorporate the light display into your visible mending piece. Remember to make the micro:bit easily removable for washing!