

This is the simplest weave, the weft varn passes over and under alternate warp yarns.

#### Advantages

- olt's hard wearing
- olts strong
- olt has a smooth finish (making it good to print)
- olt is a cheapest weave to produce



## **Bonded/felted fabrics**

Bonded fabrics are made from webs of fibres bonded together! with heat or adhesives.



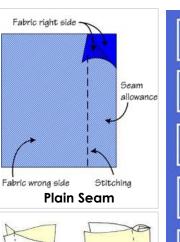
### **Knitted fabric**

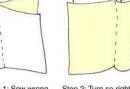
Knitted fabric is made by looping together long lengths of varn. It can be made by hand or machine.



# Year 8 Textiles Knowledge Organiser

What does the product look like; theme,





Step 2: Turn so right Step 1: Sew wrong sides are facing and sides together and trim seam allowance. stitch close to the seam.

**French Seam** 



B

Cotton, wool,

silk, and linen.

natural elements such as

plants and animals.

than their synthetic

**Perform better** 

counterparts.

Made from

NATURAL

Overlocked Seam



Environment Think the 6Rs? Have they been applied? Where will the product be used?

#### Safety

Aesthetics

Is the product safe to use? Explain. What about making it?

#### Size

Measure the product. Is it a good size? Is it comfortable to hold?

#### Function

What is the main purpose. What other functions can it do?

#### Materials



Nylon, spandex,

Do not breathe

as well as their

natural fabrics.

Often blended

with cotton.

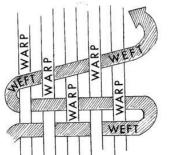
rayon, and polyester.

S

Try to name the material used. Look at the different components. Has it been recycled?

#### Key words:

- o Target market
- Applique 0
- Natural fibres 0
- Synthetic fibres 0
- Aesthetics 0
- Quality control 0
- Seams 0
- Inspiration 0
- The 6 Rs 0
- Decorative 0 techniques



**Textile & Clothing Industry** 

