) o 🐔 Our Learning Keys Textile Skills: Sewing our School Values Images Questions \sim W.hat is the most important value to Cross Stitch you? - What design will you create? running stitch - What stitches do you know and which ones will you learn to do? backstitch 📻 Skills G ଚ୍ଚ Vocabulary Design Using fabric, thread, I can research and design products that are useful and have purpose. textiles I can generate designs in different ways and develop them to show improvements. wool in design Make I can select and use appropriate tools for practical tasks [for example, cutting, shaping, joining Ensuring something is reinforce finishing] secure Select from and use a wider range of materials and components, including construction materi and ingredients, according to their functional properties and aesthetic qualities Tying the thread to Evaluate make sure it doesn't knotting become loose Investigate a range of existing products Evaluate ideas and products against own design criteria and consider the views of others to Type of stitch where the work thread is sewn over and looping Technical knowledge round • Show how to strengthen, stiffen and reinforce more complex structures Straight line stitch in running Cut and shape materials - scissors for cutting Joining, knotting, looping, sewing - running stitch, cross stitch and backstitch stitch and out A stitch that loops backwards to create an backstitch Previously... Next... Year 3 unbroken line

Stitching in a

diagonal/crossed pattern

cross stitch

In Year 2 we learned simple running stitch and how to thread a needle to work independently. Sewing School Values

esign	Technology ^{Year 3} Spring 1
e. ing and	 Links Links Links Links Links Links Software to software to create pattern and design Maths: creating repeating patterns, using shape, symmetry History: textile design and how it has changed through time
ials, textiles	Doors this will open
elop .our	Artist Fashion Designer Knitwear designer Textile designer Soft furnishing Upholsterer Teacher
of stitches	