

# Year 4 Knowledge Organiser

DT Summer Term Bug Bookmark

### What I should already know.

- Think ahead about the order of their work and decide upon tools and materials.
- Plan a sequence of actions to make a product.
- Record the plan by drawing (labelled sketched) or writing.
- Add notes to drawings to help explanations.
- Understand seam allowance.
- Join fabrics using running stitch, over sewing and back stitch.
- Use appropriate decoration techniques e.g. applique (glued or simple stitches).
- Create simple pattern.
- Identify the strengths and weaknesses of their design ideas.
- Consider and explain how the finished product could be improved.

#### **Textiles**

### What will I know by the end of the unit?

To be able to design and make a bookmark with applique based on the Habitats theme work of Year 4.

How to make the product child-friendly.

How to include a button fastening.

Running, back and cross stitch are researched for their applications and the appropriate stitches used in the making of the product.

To use the TASC wheel to carry out a project.

## Vocabulary

**Applique** 

**Embroidery** 

**Button fastening** 

Joining

**Bookmark** 

Repairing

**Attaching** 

Repeating patterns

Binka

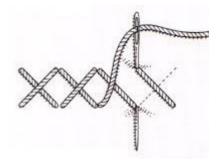
Running stitch

Cast off

Back stitch

Cross stitch

TASC wheel



### Key Knowledge

Develop more than one design or adaption of an initial design.

Propose realistic suggestions as to how they can achieve their design ideas.

Understand seam allowance.

Join fabrics using running stitch, over sewing, back stitch and cross stitch.

Explore fastening and recreate some e.g. sew on buttons and make loops.

Prototype a product using J cloths.

Use appropriate decoration techniques e.g. applique (glued or simple stitches).

Create simple pattern.

Consider and explain how the finished product could be improved.

#### Outcome



# Investigate!

Research types of bookmarks and link to the theme of Habitats and use running, back and cross stitches to create a textile product which includes a button fastening.