I can discuss story themes

I can explore the organisation, language and arammar within the genre of persuasion, using short sentences

to engage the

reader

I can test and evaluate an end product against the original end product

I can incorporate a fastening to a design

I can select a stitch style to join fabric and sew neatly, using small, regular stitches

I can use different sentence forms; questions, commands & statements

To create a persuasive 'Lost' poster

I can write a design

themed book sleeve

and articulate the

decisions I make

To design and

sleeve with the

theme of

'Wiltshire'

assemble a book

criteria for a

I can use a variety of conjunctions

> I can use simple organisational devices eq; headlines, captions etc

> > I can use my presentation skills to design and make an 'eye-catching' poster

Wiltshire & **Our Dynamic** 

a paper template with accuracy and in keeping with the design criteria

I can measure, mark and cut fabric using a paper template

simple, tests ing ing D

and syringes

I can note connections. contrasts & trends over time

I can develop

appropriate

the

use of

terms

historical

historically valid questions about change, cause, similarity & difference & significance

I can devise

To create a **Stonehenge** information poster/fact sheet/mind map

> I can make careful observations

> > To write a

comparative

report about

rocks

I can construct informed responses that involve thoughtful selection & organisation of relevant historical information

> I can develop appropriate use of historical terms

I understand how our knowledge of the past is constructed from a range of sources

I can compare and group together different kinds of rocks on the basis of their appearance

> I can compare and group together different kinds of rocks on the basis of their simple physical properties

> I can use organisational and layout features of the genre to present my report

Earth' **Beech Class** Spring '25

I can make and test

I can set up

comparative

I can measure using beakers