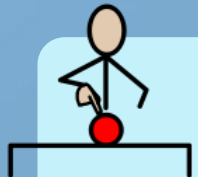


Year 1 Design & Technology

I can answer

- What is a slider?
- What are real examples of a slider?
- How do you hold scissors to cut neatly?
- What might stop a slider from working?



What?



FUNCTIONAL



joining



APPEALING

Slider - A slider mechanism is a bar or rod that moves forwards and backwards or side to side



Design



A superhero slider



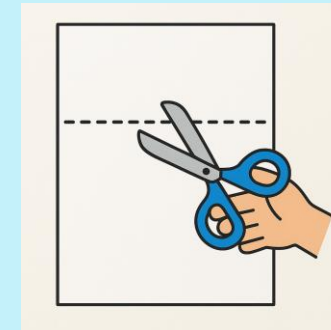
FUNCTIONAL



APPEALING



Make



Cut neatly
Cut in a straight line



Evaluate



I



like



It

works

because....



To

improve



I



would....

This term we will be learning...



DT Learning
journey

Which product works successfully, why?

What real life object use a slider?

How do hold scissors to cut correctly?

What stops a slider from working?

PRODUCT EVALUATION

Evaluate existing products, finding positives and negatives.

PRODUCT EVALUATION PT 2

Explore examples of sliders in the real world context.

CUTTING

Develop neatness and accuracy when cutting in a straight line.

SLIDERS

Make a sliding mechanism using card

DESIGN AND MAKE

MAKE – A plant using a slider mechanism.

EVALUATE - using written & verbal feedback.

