Learning Flow

Term 1 - Puppets

What do we already know??

Topic Page - Prior knowledge , What do we already know? What questions do we have? What are puppets? How are they used?

Evaluate –What already exists?

BBC Teach

- What kinds of puppets are there?
- Do they move? Easily Broken?
- Identify techniques

Research

- types of puppet stick, hand, shadow
- how will it move?
- draw all three
- model one

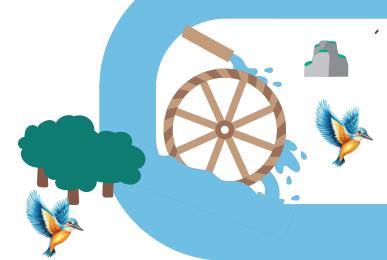
Techniques workshop

Joining techniques Sewing stitches - running stitch, blanket stitch

Design



- Design Criteria design a moving puppet of a one of our Historical queens
- What features would they need?
- Catchphrase?
- Draw a design, make it big and label the different parts.



' Make

Make puppet

Select material, tools and equipment

- Measure and cut accurately
- Join safely and securely
- Decorate

Evaluate

- Does it fit design criteria? : Check your moving puppet moves. Does it look like the chosen queen? : Evaluate your puppet. Answer these questions, what do you like about it? What will you change next time?
- What did you find difficult doing?
- What could you have done differently?

Teaching Sequence

Term 3 – Rock Cakes/Muffins

Research – What already exists?

- What healthier choices for sweet snacks are there?
- Are home made better for you than shop bought?
- Class survey

Research

- Recipes
- Healthier substitutes

Design

- Design Criteria design a muffin/rock cake and its inclusions
- Draw a design, make it big and label the different
 parts.



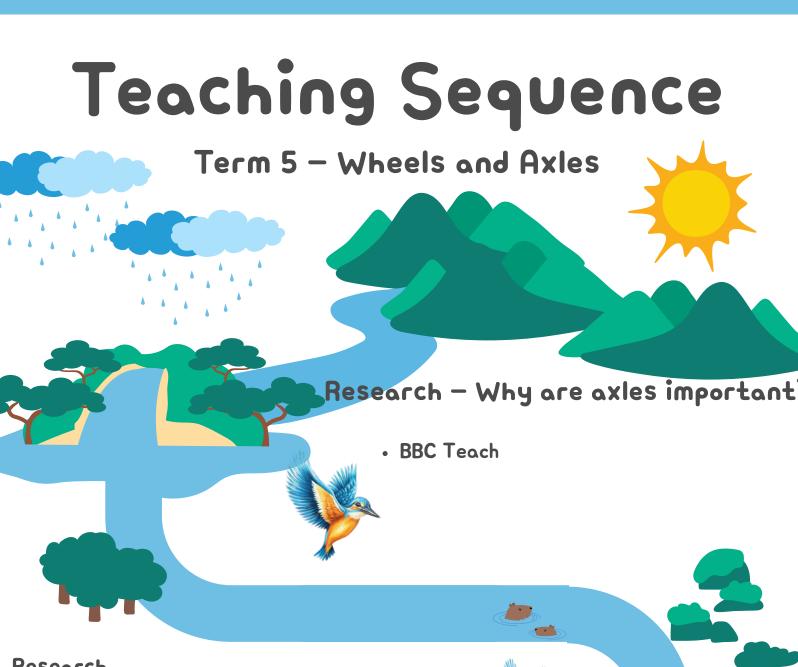
• Bake

Present

- How would you present your snack?
- Labels for ingredients
- Name/Logo/Catchphrase

Evaluate

- Does it fit design criteria? : Check your muffins/rock cakes taste good. Evaluate your snack by answering these questions,
- What do you like about it?
- What would you change next time?
- What did you find difficult doing?
- What could you have done differently



Research

Make

- Revisit the concept of friction and explain the role of wheels and axles.
- https://www.bbc.co.uk/bitesize/articles/zmt7p9q

Design

Design Criteria – design a moving vehicle (ice cream van, truck, car, tractor, army tank etc.)
Draw a design, make it big and label the different parts.



Make

Make frame, axles and wheels Select material, tools and equipment

- Measure and cut accurately
- Join safely and securely

Evaluate

- Does it fit design criteria? : Check your moving vehicle works. Does it get from A to B without falling down? : Evaluate your vehicle. Answer these questions, what do you like about it? What will you change next time?
- What did you find difficult doing?
- What could you have done differently