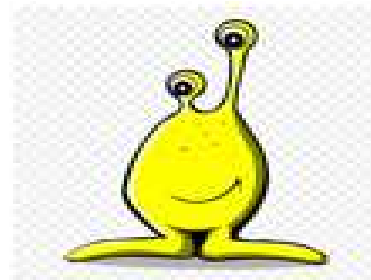


# A NEW TOY



**DESIGN TECHNOLOGY PROJECT**

**YEAR 1**



## **MAKING AN ALIEN TOY**

**Your task this week is to design and make an alien toy using junk modelling.**

**It should be made and decorated carefully.**

**To be successful in your task:**

- **You should investigate toys to see how they are made**
- **Your toy should be carefully designed**
- **You should choose the materials for your toy carefully and think about their properties**
- **You should be able to use tools safely to make your toy.**

**AND MOST IMPORTANTLY,**

- **You must have fun!**



## MY IDEAS

**Make some drawings, with some labels for explanation, for toy aliens that you might like to make.**

**LO: design purposeful, functional and appealing products based on others design criteria.**

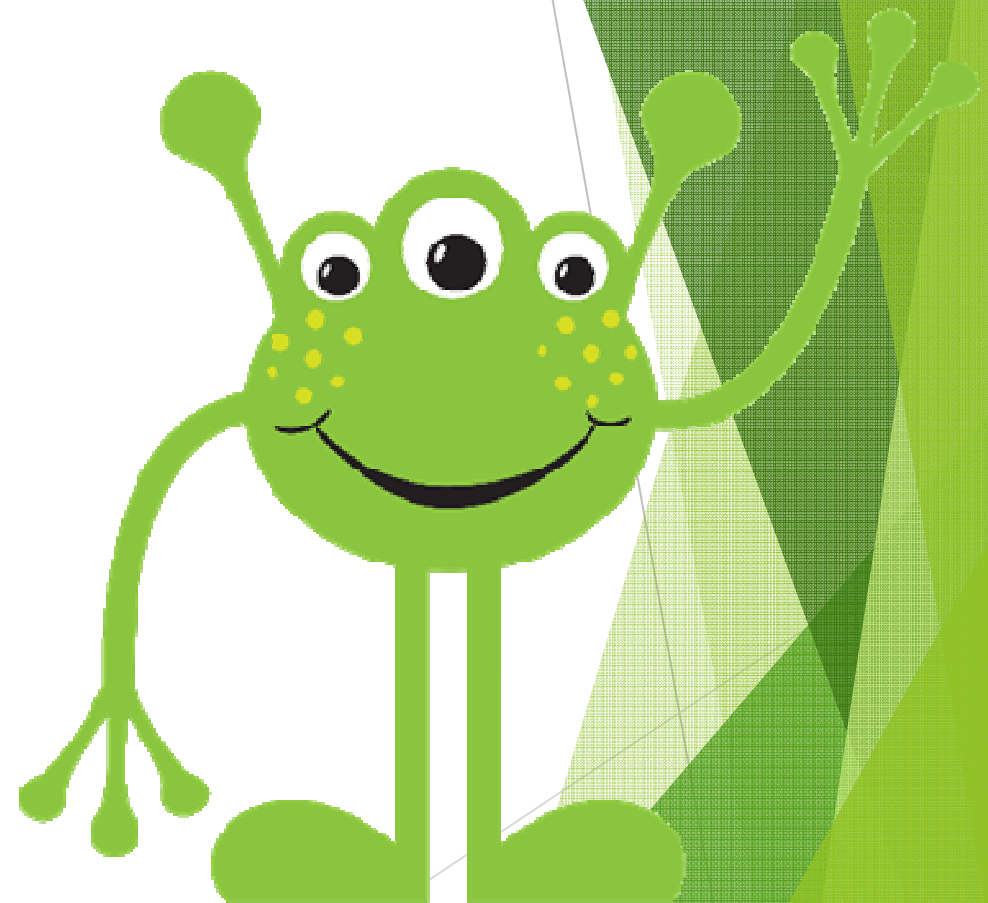


## MY CHOSEN DESIGN

**Make a detailed drawing of your chosen design.**

LO: communicate ideas through drawing.

Materials I will need	Tools/Equipment I will need





## HOW TO MAKE MY TOY

**Draw or write a step by step plan to help you make your toy. Remember to use labels and captions**

LO: Communicate Ideas. Select from and use a wide range of tools and equipment to cut, shape, join and finish. Select from and use a wide range of materials.

1. \_\_\_\_\_

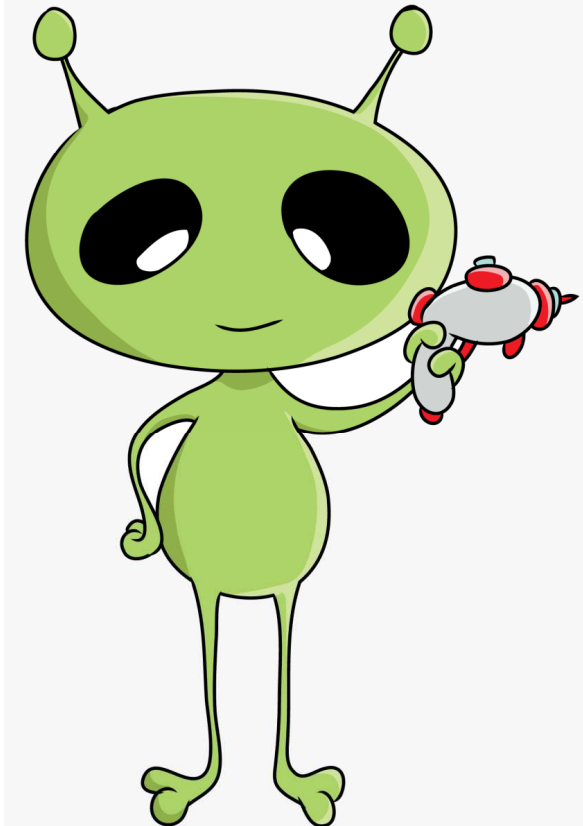
2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

Remember to use words like first, next, last, after that and finally



## MAKING MY TOY

**While making your toy, you may have needed some help.  
You may have made some improvements too. Make a note  
of them here:**

**HELP AND ADVICE NEEDED**

**IMPROVEMENTS**



## EVALUATING MY WORK

LO: Evaluate ideas and product against design criteria.

**Which final design did you choose and why?**

**What did you enjoy most about making your toy?**

**Which materials did you use? Were they good or bad choices?**

Material List	Good/Bad - Why?

**Add a photo of your finished toy.**

