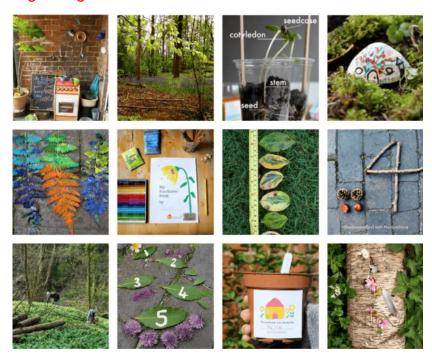


## The Acorns Guide to Supporting Early Maths at Home

# **Gardening**

- Counting the number of flowers, seeds and pots. Estimate how many scoops of compost are needed to fill different sized pots.
- Experience heavy and light when moving pots.
- Compare the lengths of shoots, roots, worms, leaves using comparative language: short, longer, longest



#### **Out and About**

- Look for numbers in the environment: street signs, house numbers, buses and licence plates
- Sing counting songs on journeys in the car or on the bus.







### **Shopping**

- Make shopping lists: count how many items are needed or find how many there are in a pack. Are there enough for one each?
- Play shop together and use the language related to money. Make price tags together. This can start with using dots to represent amounts before introducing numeral writing.







#### Set the table for dinner

• How many knives, forks, spoons, plates, cups, placemats?

### **Matching pairs**

• Can your child help you with the laundry by finding matching pairs of socks? This can also help with counting in 2's!



• Activities such as this are the start of visual discrimination.

### **Using timers**

• Use a timer when brushing teeth or to see how long it takes to complete a quick task such as putting all of the blocks back into the box.



#### **Cooking**

- Count spoonful's and cake cases
- Compare the sizes of different spoons
- Show numbers on a scale to measure and weigh ingredients
- Make cookies in the shapes of specific numerals and add that amount of chocolate buttons. "This is the number one, so we need I button. This is number 2 – let's add 2 buttons." etc...



## **Tidying up toys**

• Sort them by size or colour or type of toy.

#### **Stairs**

• Count the stairs as you go up and down.

