



(Week 3)

Digging for worms





Sensory activities to try at home with your child





























































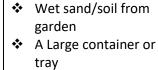


We have 8 senses: touch, taste, sight, smell, hearing, proprioception, vestibular and interoception.

- Activities which promote these senses can help your child to process the world around them and can also help to build their fine or gross motor skills.
- The activities below can be created using items that you may have in your home and many can be adapted to suit whatever resources you can find!

Why not have a go at one activity this week?

You will need:



- Cooked spaghetti
- Tweezers for added fun and development of fine motor skills (optional)

How to make it:

- Slightly hide the spaghetti worms on the top layer of sand/soil.
- Use your hands to squeeze, squish and dig out the spaghetti worms.
- 3. Use the tweezers to to-catch the worms and place them into a jar.
- 4. Count out loud as each worm is caught and placed into the jar.
- Measure the different lengths of the worms such as "this worm is the longest" or "this worm is shorter than the last one".

You will need:

- Leaves Clothes pegs

 - Marker pen/felt tip

How to make it:

- Write one number onto each leaf.
- 2. Your child's challenge is to peg the correct number of pegs onto the edge of each leaf.



Music making

Leaf counting



Leicester-Shire Schools Music Service are running 10 online music sessions for children with special educational needs. These are released every Friday onto their YouTube channel. Why not jam along with Carrie & Mowkee using your voice or items you can find in the home?

Leicestershire Schools Music Service are running a 10-week scheme of videos aimed at helping children with special educational needs with music making. Here's a link to the first -

















