

GETTING READY TO PRINT

Why is it important to be "ready" to print?

Children need a lot of practice before they can use a pencil to print. Scribbling, colouring and drawing all help to develop grasp, strength, and control that will be used when the time comes to print letters and numbers.

How can I help the child?

A child's first marks on a page are usually scribbles, followed by vertical lines, horizontal lines, and circular shapes. Later, they can intersect lines (cross), change the direction of a line (square) and make diagonal lines. All of these skills are used when printing letters and numbers.

Adults can help kids build these skills

- First, allow a child to imitate you. Show them, then get them to try. Use words to guide their movements.
- Next, show them a shape, simple picture, or letter to look at and copy.
- Finally, they will be able to draw these shapes on their own.

We know that skills improve

- When kids are having fun
- With practice and opportunities to explore

Things to try

Being able to feel, smell, touch, and move helps with learning. Activities that use more than one sense are usually more fun too!

- Use a placemat with shapes or letters to trace at dinner time.
- Form shapes with different materials. Try Plasticine, play dough, pipe cleaners, Wikki stix, wooden blocks, yarn, beads, stones, licorice.

- Practice drawing with a finger in sand, finger paint, cornmeal, flour, rice, salt, whipping cream, sugar, shaving cream, lotion, pudding or gel in a Ziploc bag. Use a rimmed baking sheet or foil taped to a table to contain the mess.
- Use a variety of marking tools. E.g. paintbrush, chalk, crayons, markers, Magna Doodle, grease pencils, pastels, scented markers, vibrating pen, toothbrush, fingers, sponge pieces, Q-tips®. Draw in sand with a stick. Use water on a blackboard or sidewalk.
- Use different kinds of paper: Construction paper, foil, cardboard, finger paint paper, watercolour paper, etc.
- Place paper on top of different textures: sandpaper, rubbing templates, leaves.
- Make shapes on your child's back and have them tell you what it is.
- On a sidewalk, draw large shapes with chalk or water, and walk along the lines.
- Have the child form a shape in the air using their whole arm. Use a flashlight in a
 dark room or tape a ribbon to the end of a pencil. Try with their eyes open, then
 with their eyes closed.

These are general suggestions that may or may not be appropriate for your child's age and stage.

If you have questions and are waiting for Occupational Therapy service, consider booking a Consultation Clinic appointment.