

Home Math Learning

Developed by: Dr. Sandy Youmans, Edward Schroeter, Melanie Martin and Tara McLean

Math is all around us, especially at home. This calendar provides different home-based activities to help your child develop and maintain math skills during the summer. Each week focuses on a new concept. Feel free to change activities to suit your family's needs and do them as many times as you like. There is a link to detailed instructions for each activity. Happy math exploring!

JULY 2020

Early Years (K-1)

WEEK 1 NUMBERS

EXTRA PRACTICE

Counting:

Create a counting kit for your child. Include small objects such as buttons, coins, dried macaroni, and any other small objects you have around the house.

29 MONDAY

Hide and Seek Numbers

Hide the numbers 1 to 10 around the home. Have your child find the numbers and place them in order.

[Read detailed instructions here.](#)

1 2 3 4
5 6 7 8
9 10

30 TUESDAY

Search and Find

Go outside. Find and draw the following: 3 items that are brown, 2 items that are rough, 3 items that are smooth, and 1 item that is hard. How many do you have altogether?

[Read detailed instructions here.](#)



01 WEDNESDAY

Egg Me On!

Have your child count the spaces in an egg carton. Cut it down to 10 spaces and fill the empty spots with objects. Have your child tell you how many objects there are each time the number of objects is changed. [Read detailed instructions here.](#)



02 THURSDAY

Cereal Estimation

Have your child estimate how many spoonfuls it will take to finish a bowl of cereal. Count each spoonful as it's eaten.

[Read detailed instructions here.](#)



03 FRIDAY

Neighbourhood Numbers

Go for a walk outside. Have your child point out numbers and number words that they recognize: numbers on houses, signs, or license plates. [Read detailed instructions here.](#)

